POWER TOOL ACCESSORIES CATALOGUE

BAHCO

VERSION 1.0

1862

FULL OF PERFORMANCE

BAHCO

1969

In 1862, the Swede Göran Fredrik Göransson founded the companies Högbo Stål and Jernwerks AB for the purpose of producing high-quality steel. These companies formed the basis of Bahco and made us a leading global manufacturer of ergonomic tools.

By launching the first ever Bi-Metal Hand Hacksaw blade in 1969, we started a new era in cutting performance. Customers started to recognise us by the sublime quality and we became an inspiration for others.

The Bi-Metal blade set the tone for our entire range of cutting tools and also has a strong part to play in the Power Tool Accessories range, with Holesaws, Sabre Saws, Jigsaws and Band Saws – still the most powerful of their kind.

More information:
www.bahco.com

BAHCO

FULL OF POWER

Our many years of knowledge and experience have led to a full range of Power Tool Accessories. Over 2,000 products and growing

Thanks to this comprehensive range, professionals now only need Bahco. One strong brand on which they can build. A full range of premium-quality Power Tool Accessories to meet every need.

A FULL RANGE OF POWERFUL PRODUCTS

More information:
www.bahco.com

BAHCO

BAHCO

FULL SUPPORT

You can quickly find the right product for your application thanks to the information on the product and the new packaging.

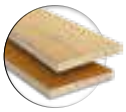
The improved packaging line contains powerful symbols that clearly indicate the applications for which the product is designed.

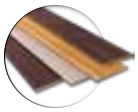
On every product, Bahco has printed or engraved clear information that will save precious time for you. This may be the application or material to be cut, or the size and toothing for example. So whatever the job, you will find the right product fast!

WOOD

COARSE WOOD

WOOD


WOOD BOARDS


LAMINATED WOOD

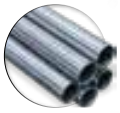
METAL

ALUMINIUM

METAL STEEL

THICK METAL

TOOL STEEL


STAINLESS STEEL

METAL SHEET

MILD STEEL

COPPER

BRASS

CAST IRON

STONE

BRICK

LECA BRICK

LIGHT BRICK

SPECIAL

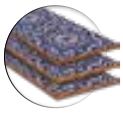
WOOD & NAILS

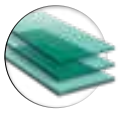
PALLET REPAIR

PLASTER BOARD

WALL (MC)

STEEL & CONCRETE


TILES


GLASS

DEMOLITION

FIBREGLASS

PLASTIC

JUNKYARD

FIRE & RESCUE

MEAT & ICE

BAHCO

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CARBIDE TIPPED HOLESAWS

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SABRE SAW BLADES FOR METAL

SABRE SAW BLADES FOR WOOD & METAL

SABRE SAW BLADES FOR WOOD

SABRE SAW BLADES FOR SPECIAL APPLICATIONS

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JIGSAW BLADES FOR WOOD

CIRCULAR SAW BLADES 58

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DIAMOND SCREWDRIVER BITS

TIN TORSION SCREWDRIVER BITS

ACR TORSION SCREWDRIVER BITS

TORSION SCREWDRIVER BITS

EXTRA HARD TORSION SCREWDRIVER BITS

STAINLESS STEEL TORSION SCREWDRIVER BITS

ORIGINAL SCREWDRIVER BITS

SCREWDRIVER BIT HOLDERS, POWER NUT DRIVERS AND ADAPTORS

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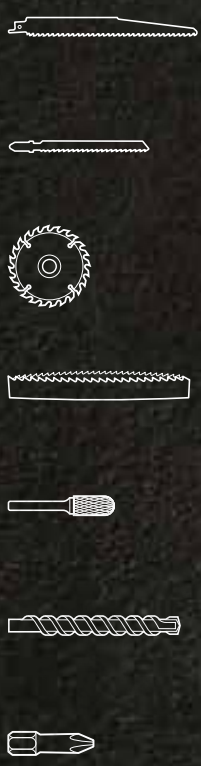

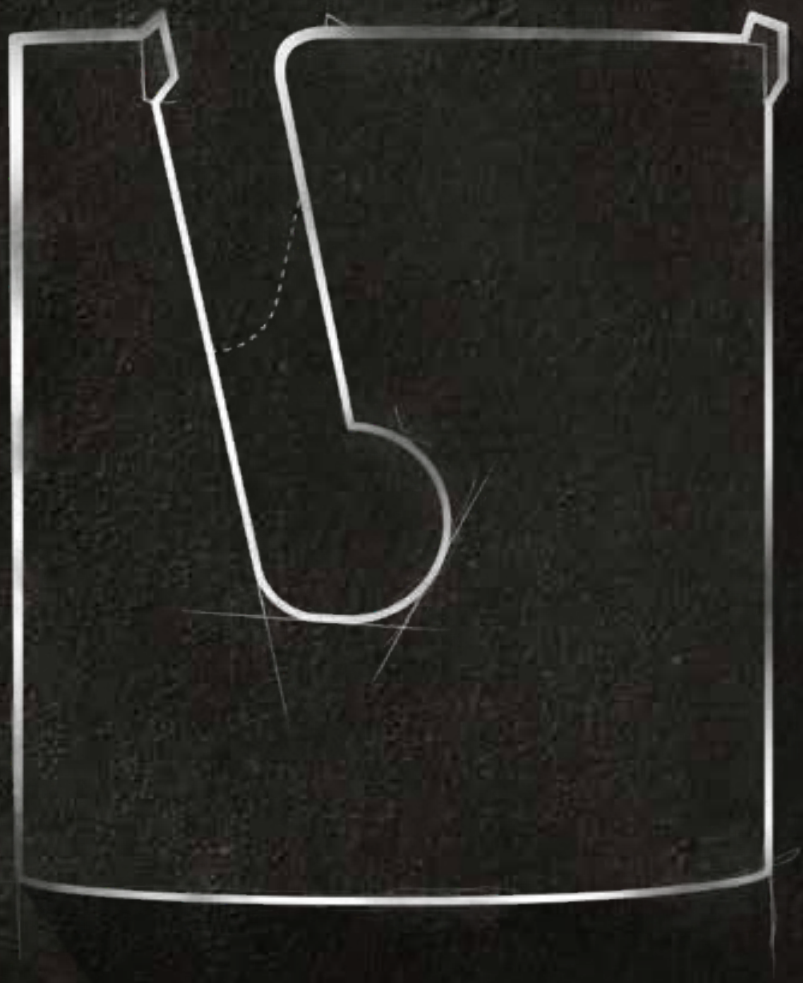

BAHCO HOLESAWS

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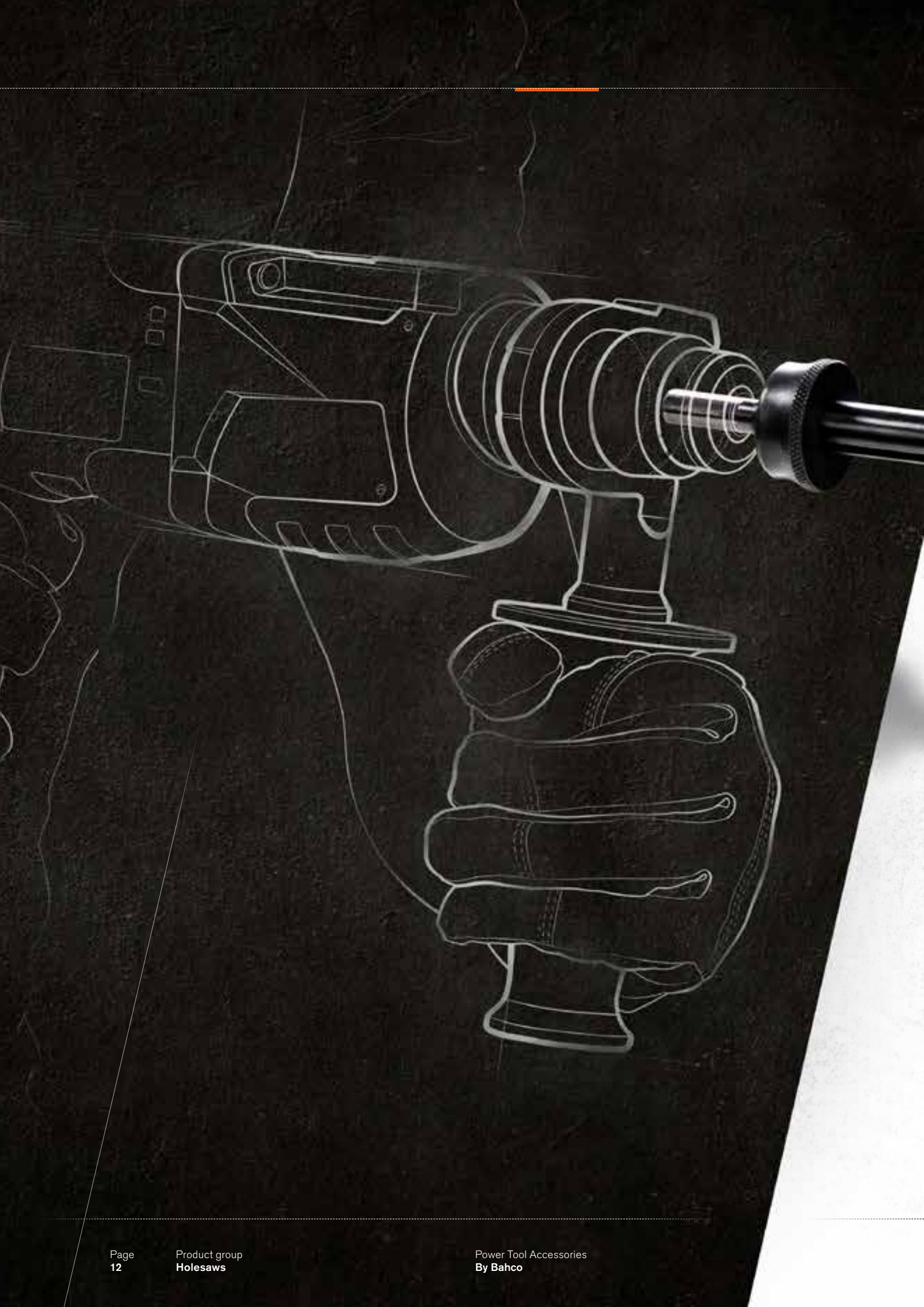
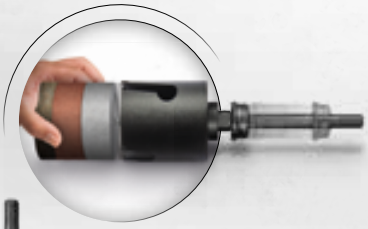
More information:
www.bahco.com

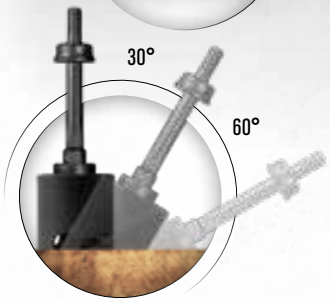


TIME-SAVING TOOLS WITH CUTTING-EDGE PERFORMANCE

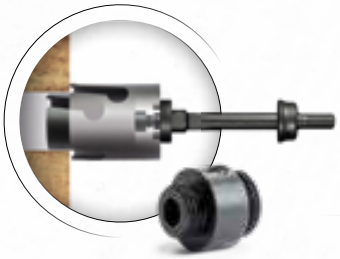
PROUD EUROPEAN MANUFACTURER
BAHCO



QUICK-EJECT ARBOR FOR FAST AND EASY CORE REMOVAL



CUTTING HOLES AT AN ANGLE



UPSIZE ADAPTOR FOR ENLARGING EXISTING HOLES

More information:
www.bahco.com

BAHCO

FULL OF POWER

Bahco Holesaws set the standard in precision, quality, durability and versatility. Whatever the job, you will find the Holesaws and accessories you need.

Each part of the Holesaw is designed to boost productivity and craftsmanship, from the design of the cutting edges to the technologies used in production. There is consistent quality and total control from making the Bi-Metal all the way to the finished Holesaw. In our own R&D department, we test and develop innovations to ensure that we stay ahead of the market. Our wide range of Holesaws and accessories will meet your needs for almost any material. They are compatible with all machine brands.

COMPLETE HOLESAW SYSTEM

Looking for maximum performance and flexibility? Bahco's line of arbors, extensions, pilot drills, ejector springs and adaptors are designed as a fully interchangeable system.

FULL SUPPORT

CUTTING SPEED RECOMMENDATIONS

To get maximum result out of each Holesaw, we recommend the following cutting speeds (RPM).

BI-METAL SANDFLEX HOLESAW

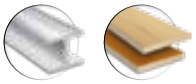
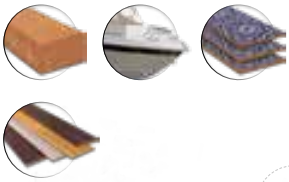
	FE	18/8	Cast iron	CuZn	Alu	Wood
14-19 mm:	580-460	300-240	400-300	790-600	900-690	3000
20-30 mm:	435-285	230-145	290-190	580-380	660-425	3000-2400
32-48 mm:	275-180	140-90	180-120	360-240	410-270	2400-2100
51-76 mm:	170-115	85-55	115-75	230-150	255-170	2000-1500
79-105 mm:	110-80	55-40	70-55	140-110	165-120	1500-1000
108-152 mm:	80-55	40-25	55-35	110-75	120-75	900-800
168-210 mm:	50-40	25-20	35-25	70-55	75-60	700-500

CARBIDE TIPPED HOLESAW

	Fibreglass	Laminate	Brick	Tiles
14-19 mm:	2380-1790	1360-1020	1705-1280	680-510
20-30 mm:	1700-1130	970-640	1210-810	480-320
32-48 mm:	1070-710	610-410	770-510	310-205
51-76 mm:	670-450	380-260	480-320	190-130
79-105 mm:	430-320	250-185	310-235	125-92
108-152 mm:	310-220	180-130	230-160	90-65

FULL RANGE

299 PRODUCTS

	MULTI-CONSTRUCTION SUPERIOR HOLESAWS	BI-METAL SANDFLEX HOLESAWS	CARBIDE TIPPED HOLESAW
Range	19-225 mm	14-210 mm	14-152 mm
Application			
Sets	✓	✓	
Quick-Eject Arbors	3834-ARBR-930EL 3834-ARBR-9100EL	3834-ARBR-930ESM 3834-ARBR-9100ESM	3834-ARBR-930ES 3834-ARBR-9100ES
Standard Arbors	3834-ARBR-630 | 3834-ARBR-730 | 3834-ARBR-930 | 3834-ARBR-1130		
Quick Change Arbors	3834-ARBR-9100QC | 3834-ARBR-11152QC | 3834-ARBR-16152QC		
Power Driver™ Arbors	3834-ARBR-9100 | 3834-ARBR-11152 | 3834-ARBR-16152		
Arbors with SDS+ shank	3834-ARBR-SD30 | 3834-ARBR-SD152QC		
Pilot Drills Quick-Eject Arbors	3834-DRL-EL	3834-DRL-EL	3834-DRL-ES
Pilot Drills Standard Arbors	3834-DRL-L	3834-DRL	3834-DRL-CT
Upsize Adaptor	3834-UPSIZE		
Ejector Spring	3834-ES		
Arbor Adaptor	3834-ADP		
Arbor Extensions	3834-EXT		

ARBOR SELECTION DEPENDS ON THE SIZE OF THE HOLESAW. LOOK FOR THE OVERVIEW ON PAGE 24

MULTI-CONSTRUCTION SUPERIOR HOLESAWS

PROUD EUROPEAN MANUFACTURER

66 PRODUCTS

GO STRAIGHT THROUGH A WALL IN ONE GO!

- WIDE GULLETS FOR FAST AND EFFECTIVE CHIP REMOVAL
- SPECIAL COATING MINIMISES HEAT AND FRICTION
- INSTANT PENETRATION THANKS TO PRECISION TOOTH GEOMETRY
- SIMPLE HOLESAW SELECTION THANKS TO THE PRINTED MATERIAL INFORMATION
- CUTTING DEPTH OF 71MM!
- PERMANENT LASER MARKING OF THE SIZE IN MILLIMETRES AND INCHES

3833

MULTI-CONSTRUCTION SUPERIOR HOLESAWS

FEATURES:

- Premium Carbide tipped holesaws with deep gullets for effective chip removal and fast cutting
- Works excellently on wood, wood with nails, bricks, MDF, plaster board, veneer and plastics etc.
- Extra-deep cutting, 71mm when cutting through a wall
- Permanent laser marking to ensure that you always find the size you need
- Exceptional to use in combination with our Quick-Eject arbors (3834-ARBR-930EL/-9100EL)
- Max. hole size = nominal holesaw size +1.5 mm./- 0.0
- Holesaws up to 159mm are packaged in retail packing with tooth protectors
- Holesaws above 159mm are packaged in cardboard boxes

ASSORTMENT:

3833-19-C	7314150263561	1	1	19	60
3833-20-C	7314150263578	1	1	20	60
3833-22-C	7314150263585	1	1	22	70
3833-25-C	7314150263592	1	1	25	90
3833-27-C	7314150263608	1	1	27	100

3833-29-C	7314150263615	1	1	29	110
3833-30-C	7314150263622	1	1	30	120
3833-32-C	7314150263639	1	1	32	120
3833-35-C	7314150263646	1	1	35	140
3833-38-C	7314150263653	1	1	38	160

3833-40-C	7314150263660	1	1	40	140
3833-41-C	7314150263677	1	1	41	150
3833-44-C	7314150263684	1	1	44	160
3833-48-C	7314150263691	1	1	48	190
3833-51-C	7314150263707	1	1	51	200
3833-54-C	7314150263714	1	1	54	220
3833-56-C	7314150314676	1	1	56	260
3833-57-C	7314150263721	1	1	57	240
3833-60-C	7314150263738	1	1	60	260
3833-62-C	7314150314683	1	1	62	280
3833-64-C	7314150263745	1	1	64	280
3833-65-C	7314150263752	1	1	65	290
3833-67-C	7314150263769	1	1	67	300
3833-68-C	7314150263776	1	1	68	310
3833-70-C	7314150263783	1	1	70	320
3833-71-C	7314150314690	1	1	71	340
3833-73-C	7314150263790	1	1	73	340
3833-74-C	7314150314706	1	1	74	355
3833-76-C	7314150263806	1	1	76	370
3833-77-C	7314150263813	1	1	77	370
3833-78-C	7314150314713	1	1	78	400
3833-79-C	7314150263820	1	1	79	420

3833-83-C	7314150263837	1	1	83	420
3833-86-C	7314150263844	1	1	86	440
3833-89-C	7314150263851	1	1	89	470
3833-92-C	7314150263868	1	1	92	490
3833-95-C	7314150263875	1	1	95	520
3833-98-C	7314150263882	1	1	98	540
3833-102-C	7314150263899	1	1	102	580
3833-105-C	7314150263905	1	1	105	600
3833-108-C	7314150263912	1	1	108	630
3833-109-C	7314150263929	1	1	109	640
3833-111-C	7314150263936	1	1	111	660
3833-114-C	7314150263943	1	1	114	690
3833-121-C	7314150263950	1	1	121	760
3833-127-C	7314150263967	1	1	127	820
3833-133-C	7314150401581	1	1	133	880
3833-140-C	7314150263974	1	1	140	960
3833-152-C	7314150263981	1	1	152	1100
3833-159-C	7314150263998	1	1	159	1180
3833-168	7314150413546	1	1	168	1350
3833-177	7314150413539	1	1	177	1400
3833-210	7314150413522	1	1	210	1870
3833-225	7314150413515	1	1	225	2070

3833-SET
MULTI-CONSTRUCTION SUPERIOR HOLESAW SETS

FEATURES:
- Superior™ holesaw sets consisting of the most popular sizes for Carpenters, Plumbers and Electricians. Sets also include the Quick-Eject arbor.

ASSORTMENT:

3833-SET-101	7314150315383	19, 22, 29, 35, 44, 51, 64	3834-ARBR-930EL	3834-ARBR-9100EL	3834-DRL-EL	1	2750
3833-SET-201	7314150315406	19, 20, 25, 32, 41, 51, 73, 76, 83, 86	3834-ARBR-930EL	3834-ARBR-9100EL	3834-DRL-EL, 3834-UPSIZE	1	4350
3833-SET-202	7314150315420	19, 20, 25, 32, 41, 51, 57, 60, 73, 83	3834-ARBR-930EL	3834-ARBR-9100EL	3834-DRL-EL, 3834-UPSIZE	1	4100
3833-SET-203	7314150315444	19, 22, 54, 56, 57, 62, 68, 71, 74, 78	3834-ARBR-930EL	3834-ARBR-9100EL	3834-DRL-EL, 3834-UPSIZE	1	4650
3833-SET-204	7314150315468	32, 41, 51, 73, 76, 83, 86	3834-ARBR-930EL	3834-ARBR-9100EL	3834-DRL-EL, 3834-UPSIZE	1	3880
3833-SET-205	7314150330874	22, 35, 44, 51, 67	3834-ARBR-930EL	3834-ARBR-9100EL	3834-DRL-EL, 3834-UPSIZE	1	2810
3833-SET-207	7314150330898	19, 22, 25, 35, 44, 51, 64, 67, 76, 83	3834-ARBR-930EL	3834-ARBR-9100EL	3834-DRL-EL, 3834-UPSIZE	1	3900
3833-SET-208	7314150330904	19, 22, 25, 32, 35, 38, 44, 51, 57, 68, 76	3834-ARBR-930EL	3834-ARBR-9100EL	3834-DRL-EL, 3834-UPSIZE	1	3720
3833-SET-301	7314150315376	25, 32, 35, 51, 54, 76, 92, 114	3834-ARBR-930EL	3834-ARBR-9100EL	3834-DRL-EL, 3834-UPSIZE	1	4380
3833-SET-302	7314150315390	51, 76, 86, 111		3834-ARBR-9100EL	3834-DRL-EL, 3834-UPSIZE	1	3510
3833-SET-303	7314150315413	35, 40, 51, 57, 60, 74, 83, 105		3834-ARBR-9100EL	3834-DRL-EL, 3834-UPSIZE	1	4170
3833-SET-304	7314150315437	19, 25, 32, 35, 51, 54, 76, 92, 114	3834-ARBR-930EL	3834-ARBR-9100EL	3834-DRL-EL, 3834-UPSIZE	1	4200

BI-METAL SANDFLEX HOLESAWS

PROUD EUROPEAN MANUFACTURER

136 PRODUCTS

RESEARCHED, DEVELOPED AND MANUFACTURED BI-METAL HOLESAWS BY BAHCO

MADE WITH 8% COBALT TO ENSURE A LONGER HOLESAW LIFE

RANGE 14-152 MM HAS A 6-DEGREE POSITIVE TOOTH ANGLE FOR AGGRESSIVE CUTTING

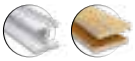
RANGE 168-210 MM HAS A 0-DEGREE TOOTH ANGLE TO SIMPLIFY CUTTING

SHATTERPROOF BI-METAL BODY FOR MORE SAFETY

SIMPLE HOLESAW SELECTION THANKS TO THE PRINTED MATERIAL INFORMATION

3830

BI-METAL SANDFLEX HOLESAWS



FEATURES:

- Bi-Metal Sandflex® holesaws are specially designed for cutting metal but can be used with most materials, such as wood and plastics
- The holesaw cuts through ferrous metals (steel, stainless steel, cast iron) and non-ferrous metals (aluminium, brass, copper)
- Cutting depth max 38mm (1 1/2")
- Bi-metal construction with 8% cobalt for increased wear resistance
- 4/6 teeth per inch
- Max. hole size = nominal holesaw size +1.5mm./- 0.0
- Extra large sizes:
  168 and 210mm with 6 teeth per inch, normal cutting depth
  177mm with 4/6 teeth per inch, cutting depth max. 50mm

ASSORTMENT (-C):

All -C holesaws are packed in a retail package with tooth protector

3830-14-C	7311518228347	1	1	14	30
3830-16-C	7311518225353	1	1	16	35
3830-17-C	7311518228354	1	1	17	40
3830-19-C	7311518225360	1	1	19	43
3830-20-C	7311518225377	1	1	20	45

3830-21-C	7311518228361	1	1	21	50
3830-22-C	7311518225384	1	1	22	52
3830-24-C	7311518228378	1	1	24	55
3830-25-C	7311518225391	1	1	25	58
3830-27-C	7311518225407	1	1	27	60

3830-29-C	7311518225414	1	1	29	65
3830-30-C	7311518225421	1	1	30	65
3830-32-C	7311518225438	1	1	32	70
3830-33-C	7311518228385	1	1	33	75
3830-35-C	7311518225445	1	1	35	75
3830-37-C	7311518228392	1	1	37	80
3830-38-C	7311518225452	1	1	38	85
3830-40-C	7311518228408	1	1	40	90
3830-41-C	7311518225469	1	1	41	93
3830-43-C	7311518228415	1	1	43	100
3830-44-C	7311518225476	1	1	44	100
3830-46-C	7311518228422	1	1	46	115
3830-48-C	7311518225483	1	1	48	120
3830-50-C	7311518260873	1	1	50	130
3830-51-C	7311518225490	1	1	51	135
3830-52-C	7311518228439	1	1	52	140
3830-54-C	7311518225506	1	1	54	150
3830-55-C	7311518270919	1	1	55	155
3830-56-C	7311518228446	1	1	56	160
3830-57-C	7311518225513	1	1	57	165
3830-59-C	7311518228453	1	1	59	170
3830-60-C	7311518225520	1	1	60	177
3830-64-C	7311518225537	1	1	64	200
3830-65-C	7311518228460	1	1	65	205

3830-67-C	7311518225544	1	1	67	215
3830-68-C	7311518228477	1	1	68	220
3830-70-C	7311518225551	1	1	70	230
3830-73-C	7311518228484	1	1	73	245
3830-76-C	7311518225568	1	1	76	260
3830-79-C	7311518228491	1	1	79	270
3830-83-C	7311518225575	1	1	83	305
3830-86-C	7311518228507	1	1	86	325
3830-89-C	7311518225582	1	1	89	345
3830-92-C	7311518225599	1	1	92	355
3830-95-C	7311518225605	1	1	95	385
3830-98-C	7311518228514	1	1	98	400
3830-102-C	7311518225612	1	1	102	425
3830-105-C	7311518225629	1	1	105	445
3830-108-C	7311518228521	1	1	108	475
3830-111-C	7311518228538	1	1	111	500
3830-114-C	7311518225636	1	1	114	540
3830-121-C	7311518225643	1	1	121	590
3830-127-C	7311518225650	1	1	127	645
3830-133-C	7311518228545	1	1	133	720
3830-140-C	7311518228552	1	1	140	770
3830-146-C	7311518228569	1	1	146	815
3830-152-C	7311518225667	1	1	152	885

ASSORTMENT (-VIP):

All -VIP holesaws are packed in a cardboard box with an instruction leaflet enclosed

3830-14-VIP	7311518041618	1	6	14	30
3830-16-VIP	7311518041625	1	6	16	35
3830-17-VIP	7311518041632	1	6	17	40
3830-19-VIP	7311518041649	1	6	19	43
3830-20-VIP	7311518041656	1	6	20	45
3830-21-VIP	7311518041663	1	6	21	50
3830-22-VIP	7311518041670	1	6	22	52
3830-24-VIP	7311518041687	1	6	24	55
3830-25-VIP	7311518041694	1	6	25	58
3830-27-VIP	7311518041700	1	6	27	60
3830-29-VIP	7311518041717	1	6	29	65
3830-30-VIP	7311518041724	1	6	30	65
3830-32-VIP	7311518041731	1	6	32	70
3830-33-VIP	7311518041748	1	6	33	75
3830-35-VIP	7311518041755	1	6	35	75
3830-37-VIP	7311518041762	1	6	37	80
3830-38-VIP	7311518041779	1	6	38	85
3830-40-VIP	7311518041786	1	6	40	90
3830-41-VIP	7311518041793	1	6	41	93
3830-43-VIP	7311518041809	1	6	43	100
3830-44-VIP	7311518041816	1	6	44	100
3830-46-VIP	7311518041823	1	6	46	115
3830-48-VIP	7311518041830	1	6	48	120
3830-50-VIP	7311518260866	1	6	50	130
3830-51-VIP	7311518041847	1	6	51	135
3830-52-VIP	7311518041854	1	4	52	140
3830-54-VIP	7311518041861	1	4	54	150
3830-55-VIP	7311518270902	1	4	55	155
3830-56-VIP	7311518152703	1	4	56	160
3830-57-VIP	7311518041878	1	4	57	165
3830-59-VIP	7311518041885	1	4	59	170

3830-60-VIP	7311518041892	1	4	60	177
3830-62-VIP	7311518234645	1	4	62	190
3830-64-VIP	7311518041908	1	4	64	200
3830-65-VIP	7311518041915	1	4	65	205
3830-67-VIP	7311518041922	1	4	67	215
3830-68-VIP	7311518196530	1	4	68	220
3830-70-VIP	7311518041939	1	4	70	245
3830-73-VIP	7311518041946	1	4	73	270
3830-76-VIP	7311518041953	1	4	76	285
3830-79-VIP	7311518041960	1	4	79	295
3830-83-VIP	7311518041977	1	4	83	330
3830-86-VIP	7311518041984	1	4	86	350
3830-89-VIP	7311518041991	1	4	89	370
3830-92-VIP	7311518042004	1	4	92	380
3830-95-VIP	7311518042011	1	4	95	410
3830-98-VIP	7311518042028	1	4	98	430
3830-102-VIP	7311518042035	1	4	102	455
3830-105-VIP	7311518042042	1	4	105	475
3830-108-VIP	7311518042059	1	4	108	505
3830-111-VIP	7311518042066	1	4	111	530
3830-114-VIP	7311518042073	1	4	114	570
3830-121-VIP	7311518042080	1	1	121	635
3830-127-VIP	7311518042097	1	1	127	690
3830-133-VIP	7311518042103	1	1	133	765
3830-140-VIP	7311518042110	1	1	140	815
3830-146-VIP	7311518042127	1	1	146	860
3830-152-VIP	7311518042134	1	1	152	930
3830-168	7311518040659	1	1	168	1315
3830-177-HIGH	7311518101329	1	1	177	1570
3830-210	7311518040666	1	1	210	1900

3834-SET

BI-METAL SANDFLEX HOLESAW SETS

FEATURES:

- Bi-metal Sandflex® holesaw sets consisting of popular sizes within the engineering industry, water and sanitation industries and the electric installation industry

ASSORTMENT:

						+		g
3834-SET-42	7311518241988	51, 76, 86, 111		3834-ARBR-9100		3834-ES	1	2025
3834-SET-53	7314150127153	19, 22, 25, 29, 30, 35, 37, 41, 52, 60, 79	3834-ARBR-930	3834-ARBR-9100			1	2370
3834-SET-61	7311518266431	44, 51, 57, 73, 86, 114		3834-ARBR-9100			1	3145
3834-SET-62	7311518228040	19, 21, 22, 29, 38, 48	3834-ARBR-930	3834-ARBR-9100		BRUSH	1	1050
3834-SET-62-16/50	7311518258887	16, 20, 25, 32, 40, 50	3834-ARBR-930	3834-ARBR-9100		BRUSH	1	1065
3834-SET-65-16/51	7311518159900	16, 20, 25, 32, 40, 51	3834-ARBR-1130	3834-ARBR-11152	3834-DRL	BRUSH	1	1465
3834-SET-65-22/64	7311518159917	22, 29, 35, 44, 51, 64	3834-ARBR-1130	3834-ARBR-11152	3834-DRL		1	1625
3834-SET-72	7311518044992	19, 22, 29, 35, 44, 51, 64	3834-ARBR-930	3834-ARBR-9100			1	1080
3834-SET-73	7311518254339	16, 22, 51, 57, 73, 76, 92	3834-ARBR-930	3834-ARBR-9100			1	2080
3834-SET-73-22/68	7314150134809	22, 29, 35, 44, 51, 64, 68	3834-ARBR-1130	3834-ARBR-11152	3834-DRL		1	2170
3834-SET-77	7314150235919	16, 20, 25, 32, 41, 51, 73, 76, 83, 86	3834-ARBR-930	3834-ARBR-9100	3834-DRL		1	3325
3834-SET-86	7311518224295	25, 32, 35, 51, 54, 76, 92, 114	3834-ARBR-1130	3834-ARBR-11152	2x 3834-DRL	3834-ADP	1	2540
3834-SET-87	7311518181772	19, 22, 29, 38, 43, 48, 52, 65	3834-ARBR-930	3834-ARBR-9100	3834-DRL	3834-ES	1	1925
3834-SET-92	7311518044985	16, 22, 25, 29, 32, 41, 51, 73, 83	3834-ARBR-930	3834-ARBR-9100			1	1440
3834-SET-93	7314150414741	16, 20, 25, 32, 40, 51, 67, 76, 83	3834-ARBR-930	3834-ARBR-9100QC	3834-DRL		1	2000
3834-SET-94	7311518166458	16, 19, 22, 25, 30, 35, 41, 51, 67	3834-ARBR-1130	3834-ARBR-11152			1	1815
3834-SET-95	7311518159894	16, 19, 22, 29, 35, 44, 52, 57, 64	3834-ARBR-1130	3834-ARBR-11152	3834-DRL		1	1350
3834-SET-103	7314150134908	16, 19, 24, 29, 38, 44, 57, 67	3834-ARBR-1130	3834-ARBR-11152	3834-DRL		1	2015
3834-SET-152	7314150255658	16, 19, 22, 25, 32, 35, 44, 51, 57, 60, 65, 68, 73, 76, 83	3834-ARBR-930	3834-ARBR-9100	2x 3834-DRL		1	3770

APPLICATION:
Metal sheet

PRODUCTS:
Sandflex® Bi-Metal Holesaw
Quick-Eject Arbor
HSS Pilot Drill

More information:
www.bahco.com

BAHCO

CARBIDE TIPPED HOLESAWS

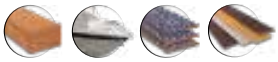
55 PRODUCTS

HIGHLY WEAR RESISTANT!

- IDEAL FOR MAKING HIGH-PRECISION HOLES IN HARD MATERIAL SUCH AS CERAMIC TILES, STONE, FIBREGLASS, LAMINATE AND HARDWOOD
- EASILY CUTS THROUGH ABRASIVE MATERIAL, SUCH AS CONCRETE AND BRICK
- PRECISION-GROUND CARBIDE TIPPED TEETH AT A 6-DEGREE POSITIVE TOOTH ANGLE
- SIMPLE HOLESAW SELECTION THANKS TO THE PRINTED MATERIAL INFORMATION

3832

CARBIDE TIPPED HOLESAWS



FEATURES:

- Carbide tipped holesaws work well with everything from bricks and ceramic tiles, laminate, fibreglass and hardwood as well as difficult-to-cut steel applications
- Fit all power drills, both stationary and portable
- Knockout holes allow easy removal of cores
- Cutting depth max 38 mm (1 1/2")
- 4 teeth per inch
- Max. hole size = nominal holesaw size +1.5 mm./- 0.0

ASSORTMENT:

All carbide tipped holesaws are packed in a cardboard box with an instruction leaflet enclosed

3832-14	7311518557744	1	6	14	30
3832-16	7311518557768	1	6	16	35
3832-17	7311518557782	1	6	17	40
3832-19	7311518557805	1	6	19	43
3832-20	7311518557812	1	6	20	45
3832-21	7311518557829	1	6	21	50
3832-22	7311518557843	1	6	22	52
3832-24	7311518557867	1	6	24	55

3832-25	7311518557881	1	6	25	58
3832-27	7311518557904	1	6	27	60
3832-29	7311518557928	1	6	29	65
3832-30	7311518557942	1	6	30	65
3832-32	7311518557966	1	6	32	70
3832-33	7311518557980	1	6	33	75
3832-35	7311518558000	1	6	35	75
3832-37	7311518558024	1	6	37	80

3832-38	7311518558048	1	6	38	85
3832-40	7311518558062	1	6	40	90
3832-41	7311518558086	1	6	41	93
3832-43	7311518558109	1	6	43	100
3832-44	7311518558123	1	6	44	100
3832-46	7311518558147	1	6	46	115
3832-48	7311518558161	1	6	48	120
3832-51	7311518558185	1	6	51	135
3832-52	7311518558208	1	4	52	140
3832-54	7311518558222	1	4	54	150
3832-56	7311518558239	1	4	56	160
3832-57	7311518558246	1	4	57	165
3832-59	7311518558260	1	4	59	170
3832-60	7311518558284	1	4	60	177
3832-64	7311518558307	1	4	64	200
3832-65	7311518558321	1	4	65	205
3832-67	7311518558345	1	4	67	215
3832-68	7311518558352	1	4	68	220
3832-70	7311518558369	1	4	70	245
3832-73	7311518558383	1	4	73	270

3832-76	7311518558406	1	4	76	285
3832-79	7311518558420	1	4	79	295
3832-83	7311518558444	1	4	83	330
3832-86	7311518558468	1	4	86	350
3832-89	7311518558482	1	4	89	370
3832-92	7311518558505	1	4	92	380
3832-95	7311518558529	1	4	95	410
3832-98	7311518558543	1	4	98	430
3832-102	7311518558567	1	4	102	455
3832-105	7311518558581	1	4	105	475
3832-108	7311518558604	1	4	108	505
3832-111	7311518558611	1	4	111	530
3832-114	7311518558628	1	4	114	570
3832-121	7311518558642	1	1	121	635
3832-127	7311518558666	1	1	127	690
3832-133	7311518558673	1	1	133	765
3832-140	7311518558680	1	1	140	815
3832-146	7311518558697	1	1	146	860
3832-152	7311518558703	1	1	152	930

ARBORS AND PILOT DRILLS

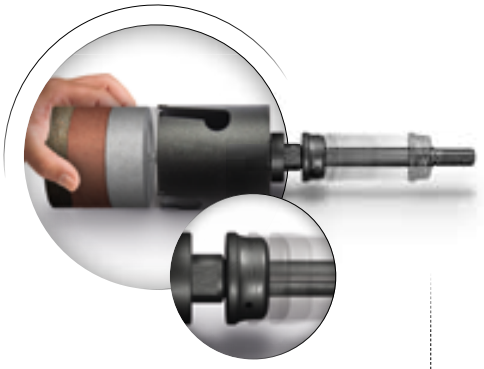
ADAPT TO EACH SITUATION FOR THE BEST RESULTS

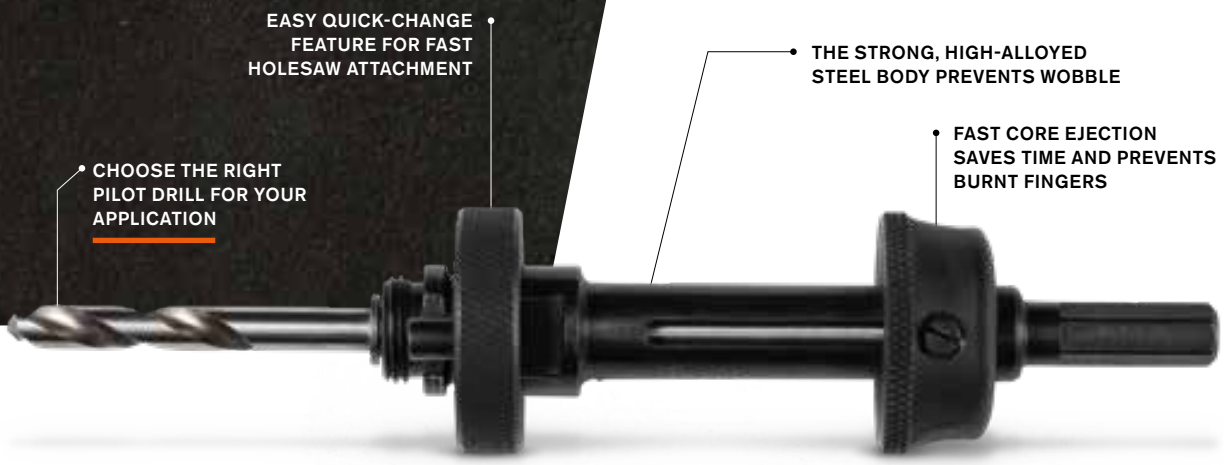
	Arbors	Pilot Drills			
HOLE SIZE UP TO 30 MM	**Arbors with Quick-Eject function** for easily removing the core 3834-ARBR-930EL	3834-DRL-EL	✓		
	3834-ARBR-930ESM	3834-DRL-HSS-ES		✓	
	3834-ARBR-930ES	3834-DRL-ES			✓
	Standard Arbors 3834-ARBR-630 3834-ARBR-730 3834-ARBR-930 3834-ARBR-1130	3834-DRL-L	✓		
		3834-DRL		✓	
		3834-DRL-CT			✓
	Arbors with SDS+ shank For machines with Quick-Change chucks 3834-ARBR-SD30	3834-DRL-L	✓		
		3834-DRL		✓	
		3834-DRL-CT			✓
HOLE SIZE 32 MM AND BIGGER	**Arbors with Quick-Eject function** for taking out the core easily 3834-ARBR-9100EL	3834-DRL-EL	✓		
	3834-ARBR-9100ESM	3834-DRL-HSS-ES		✓	
	3834-ARBR-9100ES	3834-DRL-ES			✓
	Quick-Change Arbors for easy Holesaw changes 3834-ARBR-9100QC 3834-ARBR-11152QC 3834-ARBR-16152QC	3834-DRL-L	✓		
		3834-DRL		✓	
		3834-DRL-CT			✓
	Power Driver™ Arbors for optimal stability 3834-ARBR-9100 3834-ARBR-11152 3834-ARBR-16152	3834-DRL-L	✓		
		3834-DRL		✓	
		3834-DRL-CT			✓
	Arbors with SDS+ shank For machines with Quick-Change chucks 3834-ARBR-SD152QC	3834-DRL-L	✓		
		3834-DRL		✓	
		3834-DRL-CT			✓

QUICK-EJECT ARBOR

QUICK-EJECT ARBOR SAVES TIME AND ENERGY

QUICK-EJECT ARBOR FOR FAST AND EASY CORE REMOVAL





3834-ARBR-EL/ES

QUICK-EJECT ARBOR

FEATURES:

- Arbors with a Quick-Eject function for taking out the core easily
- Arbors ending with EL are for Multi-Construction holesaws with All-round carbide drills included (Wood & Bricks)
- Arbors ending with ESM are for Bi-Metal holesaws with HSS drills included (Metal & Wood)
- Arbors ending with ES are for Carbide tipped holesaws with All-round carbide drills included (Fibreglass & Masonry)
- For enlarging existing holes, you can also buy 3834-UPSIZE that is suitable for use in combination with our Quick-Eject arbors
- All arbors are packed in retail packaging

ASSORTMENT:

3834-ARBR-930EL	7314150265053	1	1	19-30	8.5	10	265
3834-ARBR-930ESM	7314150390465	1	1	16-30	8.5	10	235
3834-ARBR-930ES	7314150265046	1	1	16-30	8.5	10	220

3834-ARBR-9100EL	7314150265077	1	1	32-159	8.5	10	320
3834-ARBR-9100ESM	7314150390458	1	1	32-152	8.5	10	295
3834-ARBR-9100ES	7314150265060	1	1	32-152	8.5	10	285

3834-ARBR

ARBORS FOR 14-30 MM HOLESAWS

FEATURES:

- Arbors for small holesaws Ø14-30mm
- The difference is the shank size and shape
- 3834-ARBR-730 with triangular shank
- 3834-ARBR-630, -930, -1130 with hexagonal shank
- HSS Pilot drill 3834-DRL is included in all arbors, to be used for Metal & Wood applications
- Arbors can be used with Carbide holesaws but we recommend using the carbide tipped pilot drill, 3834-DRL-CT, for cutting abrasive materials
- Arbors can be used for Multi-Construction holesaws but it requires changing the drill to 3834-DRL-L
- All -C arbors are packed in retail packaging and the others are packed in a cardboard box with an instruction leaflet enclosed

ASSORTMENT:

3834-ARBR-630	7311518015558	1	1	14-30	6.4	8	70
3834-ARBR-630-C	7311518228576	1	1	14-30	6.4	8	70
3834-ARBR-730	7311518167974	1	1	14-30	6.4 TRI	8	60
3834-ARBR-730-C	7311518225674	1	1	14-30	6.4 TRI	8	60

3834-ARBR-930	7311518015565	1	1	14-30	8.5	10	80
3834-ARBR-930-C	7311518225681	1	1	14-30	8.5	10	80
3834-ARBR-1130	7311518015572	1	1	14-30	11.1	13	90
3834-ARBR-1130-C	7311518228583	1	1	14-30	11.1	13	90

3834-ARBR-QC

QUICK-CHANGE & POWER DRIVER ARBORS FOR 32-210 MM HOLESAWS

FEATURES:

- Arbors for large holesaws Ø32-210mm
- Arbors ending with QC have a quick-change mechanism where no additional tools are needed to change the holesaw
- 3834-ARBR-9100, -11152 and -16152, are equipped with Power Driver™ that increases the strength and eliminates play of the holesaw by redistributing the load from the thread to the solid cap
- We recommend not using arbors with 8.5mm (11/32") shanks for holesaws above 100mm (4")
- An HSS Pilot drill is included in all arbors, to be used for Metal & Wood applications
- Arbors can be used with Carbide holesaws but we recommend using the carbide tipped pilot drill, 3834-DRL-CT, for cutting abrasive materials
- Arbors can be used for Multi-Construction holesaws but it requires changing the drill to 3834-DRL-L
- All -C arbors are packed in a retail packaging and the others are packed in a cardboard box with an instruction leaflet enclosed

ASSORTMENT:

3834-ARBR-9100	7311518015589	1	1	32-100	8.5	10	250
3834-ARBR-9100-C	7311518228590	1	1	32-100	8.5	10	250
3834-ARBR-9100QC	7311518249830	1	1	32-100	8.5	10	160
3834-ARBR-9100QC-C	7311518225704	1	1	32-100	8.5	10	160
3834-ARBR-11152	7311518015596	1	1	32-152	11.1	13	260

3834-ARBR-11152-C	7311518225698	1	1	32-152	11.1	13	260
3834-ARBR-11152QC	7311518167967	1	1	32-152	11.1	13	250
3834-ARBR-11152QC-C	7311518225711	1	1	32-152	11.1	13	250
3834-ARBR-16152	7311518015602	1	1	32-210	15.4	20	310
3834-ARBR-16152QC	7311518453152	1	1	32-210	15.4	20	300

3834-ARBR-SD

ARBORS WITH SDS+ DRIVE

SDS PLUS

FEATURES:

- Arbors with SDS+ drive shanks are designed for machines with quick chucks
- Simplifies the change of arbor
- SD30 is designed for small holesaws Ø14-30mm. Packed in a cardboard box
- SD152 is designed for large holesaws Ø32-152mm. Packed in a cardboard box
- An HSS Pilot drill 3834-DRL is included in all arbors, to be used for Metal & Wood applications
- Arbors can be used with Carbide holesaws but we recommend using the carbide tipped pilot drill, 3834-DRL-CT, for cutting abrasive materials
- Arbors can be used for Multi-Construction holesaws but it requires changing the drill to 3834-DRL-L

ASSORTMENT:

3834-ARBR-SD30	7311518203818	1	1	14-30	110

3834-ARBR-SD152QC	7311518203825	1	1	32-152	170

3834-DRL-HSS/-ES

PILOT DRILLS FOR QUICK-EJECT ARBORS

FEATURES:

- Short Quick-Eject drills to be used for arbors with the core Quick-Eject function ending with ES and ESM
- 3834-DRL-ES is an all-round pilot drill with an integrated carbide tip to enable high cutting performance in different materials such as fibreglass, masonry and wood. To be used with carbide holesaws
- 3834-DRL-HSS-ES is an HSS pilot drill with perfect performance in both Metal & Wood applications. To be used with bi-metal holesaws
- Packed in retail packaging

ASSORTMENT:

				A	B	
3834-DRL-ES	7314150265091	1	1	6.35	138	45

				A	B	
3834-DRL-HSS-ES	7314150339396	1	1	6.35	138	45

3834-DRL-EL

CARBIDE TIPPED PILOT DRILL FOR QUICK-EJECT ARBORS

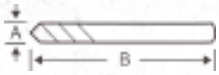
FEATURES:

- All Round Carbide Tipped Pilot Drill for Quick-Eject Arbors
- Specially designed to provide one drill to cover many different materials
- Enables high cutting performance in all machinable materials, from wood and plastic to brick and light concrete
- Packed in retail packaging

ASSORTMENT:

				A	
3834-DRL-EL	7314150265114	1	1	6.35	60

3834-DRL
HSS PILOT DRILL FOR ARBORS



FEATURES:
- To be used in combination with Bi-Metal holesaws
- 3834-DRL fits any arbor except for arbors with a Quick-Eject function
- The HSS pilot drill makes a hole in the workpiece before the teeth of the holesaw become engaged, guiding and keeping the holesaw in the correct position during the sawing operation
- The HSS pilot drill is designed for Metal & Wood applications but not for abrasive materials, such as brick
- Packed in retail packaging

ASSORTMENT:

				A	B	g
3834-DRL	7311518234638	1	1	6.35	81	20

3834-DRL-CT/L
CARBIDE TIPPED PILOT DRILLS FOR ARBORS

FEATURES:
- Drill ending with -L is for multi-construction holesaws
- Drill ending with -CT is for carbide holesaws
- These pilot drills fit any arbor except for those with the Quick-Eject function
- Carbide tipped pilot drills make a hole in the workpiece before the teeth of the holesaw become engaged, guiding and keeping the holesaw in the correct position during the sawing operation
- High grade carbide tip with special properties, hardness and geometry
- Specially designed to provide one drill to cover many different materials
- Enables high cutting performance in all machinable material from wood and plastic to brick and light concrete
- Packed in retail packaging

ASSORTMENT:

				A	B	g
3834-DRL-L	7314150265138	1	1	6.35	114	25

				A	B	g
3834-DRL-CT	7311518953201	1	1	6.35	81	35

3834-SCREWS
SPARE SCREWS FOR ARBORS

FEATURES:
- Spare screws for arbors when changing the pilot drill
- 3834-M6x29-SET is for Quick-Eject arbors (3834-ARBR-930EL, -930ES, -930ESM, -9100EL, -9100ES, -9100ESM)
- 3834-M8x5-SET is for arbor 3834-ARBR-9100, -11152
- 3834-M8x6-SET is for arbor 3834-ARBR-630, -730, -930, -1130, -SD30, -SD152QC, -9100QC, -11152QC, -16152QC
- 3834-M8x10-SET is for arbor 3834-ARBR-16152

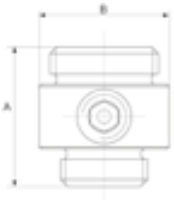
ASSORTMENT:

3834-M6X29-SET	7314150383450	3	9
3834-M8X5-SET	7314150383443	3	9

3834-M8X6-SET	7314150383436	3	9
3834-M8X10-SET	7314150383429	3	9

3834-UPSIZE

UPSIZE ADAPTOR



FEATURES:

- Upsize adaptor for enlarging existing holes
- This product should be attached to the pilot drill with the hexagon screw
- To be used for both small (≤32mm) and big (≥32mm) holesaws
- Works excellent together with our Quick-Eject arbors
- Packed in retail packaging

ASSORTMENT:

				A	B	
3834-UPSIZE	7314150344567	1	1	20.5	19	26

3834-ES

CORE EJECTION SPRING

FEATURES:

- For pilot drills, to facilitate core removal

ASSORTMENT:

3834-ES	7311518454418	1	1	10

3834-ADP

ARBOR ADADPTOR

FEATURES:

- Adapts small arbor threads (1/2"-20 UNF) to accommodate large holesaw threads (5/8"-18 UNF)
- Not recommended for holesaws larger than Ø 44 mm
- Fits arbor -630, -730, -930, -1130

ASSORTMENT:

3834-ADP	7311518454425	1	1	20

3834-EXT

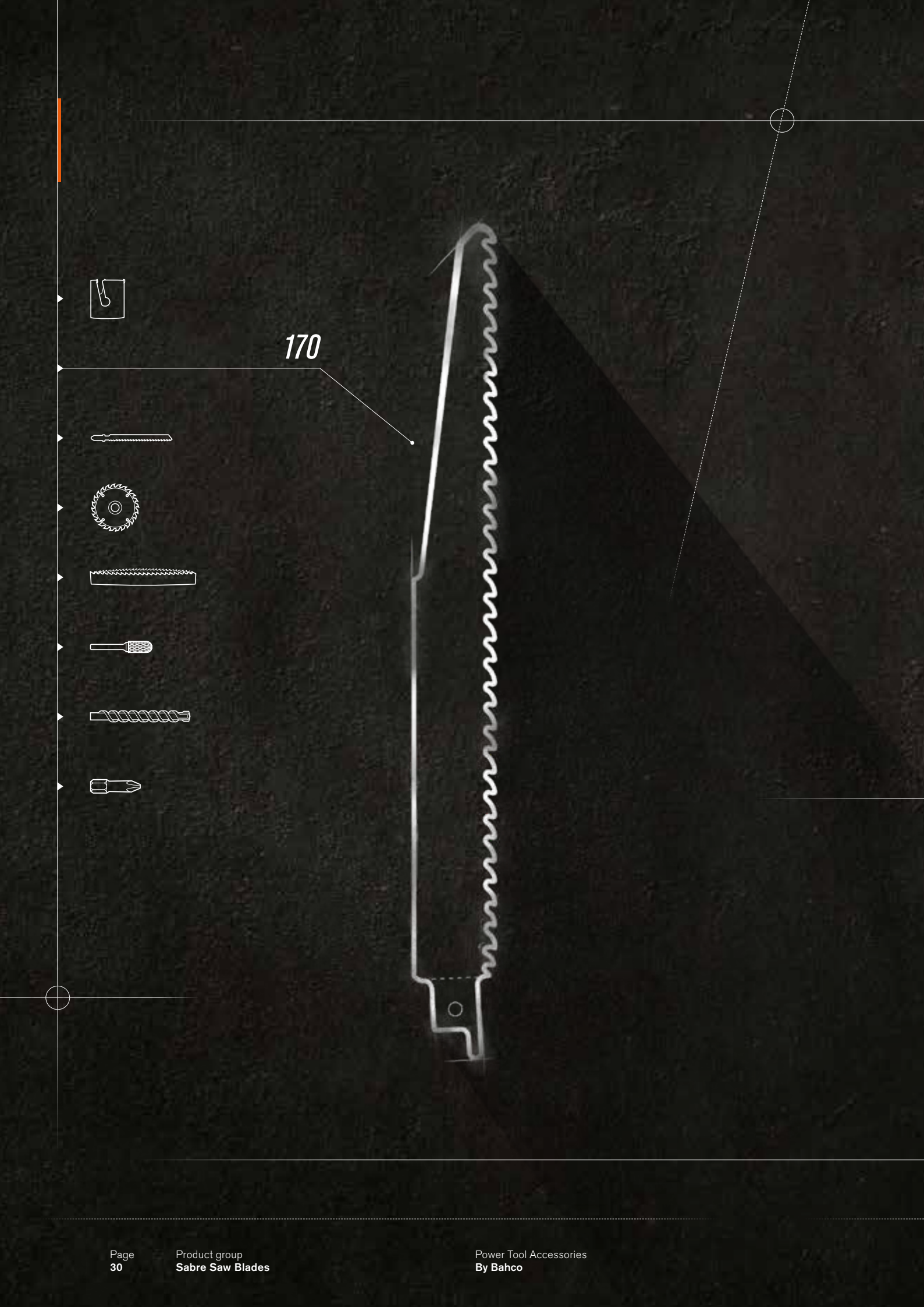
ARBOR EXTENSIONS

FEATURES:

- For reach in difficult-to-cut surroundings
- EXT-1 fits arbor -1130, -11152, -11152QC
- EXT-2 fits arbor -930, -9100, -9100QC

ASSORTMENT:

3834-EXT-1	7311518040673	1	1	11.1	330	340
3834-EXT-2	7311518168070	1	1	8.5	330	340


170

BAHCO

SABRE SAW BLADES

170 PRODUCTS

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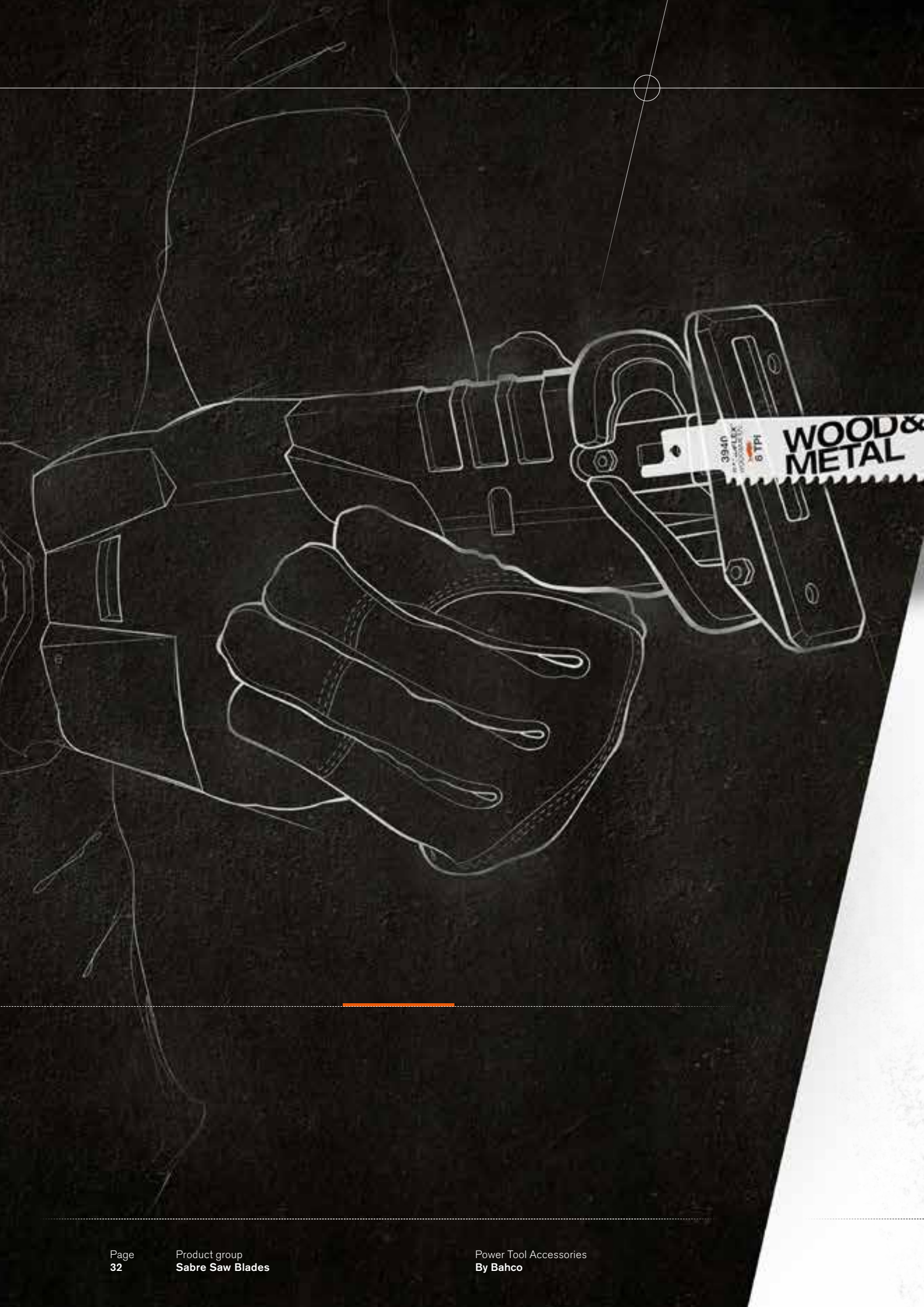
More information:
www.bahco.com

BAHCO


3940
6 TPI
WOOD&
METAL

MANUFACTURED TO THE HIGHEST STANDARDS IN OUR FACTORY IN SWEDEN

PROUD EUROPEAN MANUFACTURER

LONG-LIFE SANDFLEX® BI-METAL BLADES WITH SHARP TEETH (HSS 8% COBALT)

QUICK SABRE SAW BLADE SELECTION THANKS TO THE CLEAR BLADE MARKINGS

MANUFACTURED IN OUR FACTORY IN EUROPE – FROM THE BI-METAL PROCESS TO MANUFACTURING THE FINAL PRODUCT

FULL OF POWER

Bahco has an exceptional range of reciprocating saw blades. Each of the four separate categories has a wide range of shapes, lengths and toothing, with one for every application.

Our sabre saw blades are manufactured in our own factory in Europe – from the Bi-Metal process to manufacturing the final product. Our Bi-Metal (Sandflex®) blades are famous for their high quality and time-saving performance, and are highly respected by professionals. Our tough carbide tipped blades deliver impressive cutting power in any situation.

Whatever the task, you will produce faster, cleaner and more accurate cuts, time after time.

FULL SUPPORT

SELECT THE RIGHT TOOTHING (TPI)

Teeth per inch

Material thickness	≤ 3 mm	3-10 mm	11-20 mm	21-50 mm	≥ 50 mm
Metal Saw Blades	24	18	14 - 10 - 8/12	8/12	
Metal and Wood Saw Blades		10/14	10 - 8/12	6 - 5/8	4/6
Wood Saw Blades		11	7	7 - 5	5
Special Saw Blades		GRIT	6	6	3

SABRE SAW BLADE SHAPES

Our range of sabre saw blades includes a variety of blade shapes for different styles of cutting.

Standard (ST)
For fast and aggressive straight cuts, but still flexible for narrow cutting.

Scroll (SC)
For contour sawing and sawing in difficult-to-reach places.

Demolition (DSL)
Extra thick and wide saw blades for demolition and heavy-duty work.

High Slope (HSL)
The wide body makes it highly resistant to bending, allowing straight cuts in wood.

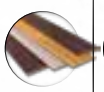
Heavy Standard (HST)
The wide body makes it highly resistant to bending, allowing straighter cuts.

SLOPE (SL)
Thick blades with a narrow nose for sawing in tight spots, but highly resistant to bending.

Pallet repair (PR)
The rounded front design prevents the blade from getting stuck.

FULL RANGE

170 PRODUCTS

SABRE SAW BLADES FOR METAL	100-300 mm	✓	✓	✓	✓	✓	✓	✓	✓	
	150-300 mm	✓	✓	✓	✓	✓	✓			✓
	100-150 mm		✓			✓	✓			
	100 mm		✓			✓		✓	✓	
SABRE SAW BLADES FOR WOOD & METAL	150-300 mm	✓	✓	✓						
	150-300 mm	✓		✓	✓					
	228 mm	✓		✓	✓	✓	✓			
	228 mm	✓	✓							
										
SABRE SAW BLADES FOR WOOD	228-300 mm		✓	✓						
	228-300 mm	✓	✓							
	228 mm			✓	✓		✓			
	150-300 mm			✓		✓				
SABRE SAW BLADES FOR SPECIAL APPLICATIONS	150-300 mm	✓	✓	✓						
	300 mm				✓					
	100-150 mm					✓	✓			

More information:
www.bahco.com

BAHCO

SABRE SAW BLADES FOR METAL

PROUD EUROPEAN MANUFACTURER

86 PRODUCTS

- IMPROVED BLADE DESIGN BASED ON THE APPLICATION
- VIRTUALLY UNBREAKABLE SANDFLEX® BI-METAL BLADES
- SIMPLE SAW BLADE SELECTION THANKS TO THE PRINTED MATERIAL INFORMATION
- SHARP LONG-LIFE TEETH (HSS 8% COBALT)
- EASIER PENETRATION THANKS TO PRECISION-GROUND TOOTH GEOMETRY

MADE IN SWEDEN: FROM THE BI-METAL TO THE BLADE ITSELF

3940-M

SABRE SAW BI-METAL BLADES FOR METAL

FEATURES:

- The metal blade family is designed for demanding metal cutting
- A virtually unbreakable Sandflex® bi-metal blade for all materials and type of cut
- The standard-shaped (ST) blades with high performance and precision-ground teeth
- Standard-shape (ST) for fast and aggressive straight cuts but still flexible for narrow cutting
- Slope-shaped nose for various types of cuts
- Packaging alternative 1: Retail packed either in -2P = 2 blades or -5P = 5 blades per pack
- Packaging alternative 2: Industrial pack, -10P = 10 blades or in big industrial packs -100P = 100 blades per box

ASSORTMENT:

3940-100-14-ST-2P	7314150364312	2	5	100	0,9	14	ST	28
3940-100-14-ST-5P	7314150364329	5	5	100	0,9	14	ST	70
3940-100-14-ST-10P	7314150364336	10	1	100	0,9	14	ST	115
3940-100-18-ST-2P	7314150364343	2	5	100	0,9	18	ST	28
3940-100-18-ST-5P	7314150364350	5	5	100	0,9	18	ST	70
3940-100-18-ST-10P	7314150364367	10	1	100	0,9	18	ST	115
3940-150-14-ST-2P	7314150364152	2	5	150	0,9	14	ST	44
3940-150-14-ST-5P	7314150364169	5	5	150	0,9	14	ST	110
3940-150-14-ST-10P	7314150364176	10	1	150	0,9	14	ST	185
3940-150-14-ST-100P	7314150364183	100	1	150	0,9	14	ST	1765

3940-150-18-ST-2P	7314150364077	2	5	150	0,9	18	ST	44
3940-150-18-ST-5P	7314150364084	5	5	150	0,9	18	ST	110
3940-150-18-ST-10P	7314150364091	10	1	150	0,9	18	ST	175
3940-150-18-ST-100P	7314150364107	100	1	150	0,9	18	ST	1700
3940-228-14-ST-2P	7314150364114	2	5	228	0,9	14	ST	64
3940-228-14-ST-5P	7314150364121	5	5	228	0,9	14	ST	160
3940-228-14-ST-10P	7314150364138	10	1	228	0,9	14	ST	290
3940-228-14-ST-100P	7314150364145	100	1	228	0,9	14	ST	2780
3940-228-18-ST-2P	7314150364190	2	5	228	0,9	18	ST	68
3940-228-18-ST-5P	7314150364206	5	5	228	0,9	18	ST	170

3940-228-18-ST-10P	7314150364213	10	1	228	0,9	18	ST	295
3940-228-18-ST-100P	7314150364220	100	1	228	0,9	18	ST	3200
3940-300-14-ST-2P	7314150364237	2	5	300	0,9	14	ST	92
3940-300-14-ST-5P	7314150364244	5	5	300	0,9	14	ST	230
3940-300-14-ST-10P	7314150364251	10	1	300	0,9	14	ST	400

3940-300-14-ST-100P	7314150364268	100	1	300	0,9	14	ST	3890
3940-300-18-ST-2P	7314150364275	2	5	300	0,9	18	ST	92
3940-300-18-ST-5P	7314150364282	5	5	300	0,9	18	ST	230
3940-300-18-ST-10P	7314150364299	10	1	300	0,9	18	ST	400
3940-300-18-ST-100P	7314150364305	100	1	300	0,9	18	ST	3900

3940-HM

SABRE SAW BI-METAL BLADES FOR HEAVY METAL

FEATURES:

- The Heavy Metal blade family is designed for demanding metal cutting in thick materials
- A virtually unbreakable Sandflex® bi-metal blade for all materials and type of cut
- Version 1: Heavy standard (HST) Bi-Metal blades with precision ground teeth are a series of extra thick blades with a wider body that makes it more rigid and has a higher resistance to fracturing and bending, allowing straighter cuts
- Version 2: Standard (ST) Bi-Metal blades with coarse precision ground teeth are a series of flexible blades
- with a standard body that makes it more flexible and easy
- to bend into position
- Slope-shaped nose for various types of cuts
- Packaging alternative 1: Retail packed either in -2P = 2 blades or -5P = 5 blades per pack
- Packaging alternative 2: Industrial pack, -10P = 10 blades per box

ASSORTMENT:

3940-150-10-HST-2P	7314150364015	2	5	150	1,07	10	HST	56
3940-150-10-HST-5P	7314150364022	5	5	150	1,07	10	HST	140
3940-150-10-HST-10P	7314150364039	10	1	150	1,07	10	HST	280
3940-150-10-ST-100P	7314150362196	100	1	150	0,9	10	ST	1850
3940-150-10-ST-2P	7314150362165	2	5	150	0,9	10	ST	44
3940-150-10-ST-5P	7314150362172	5	5	150	0,9	10	ST	110
3940-150-10-ST-10P	7314150362189	10	1	150	0,9	10	ST	190
3940-150-14-HST-2P	7314150362325	2	5	150	1,07	14	HST	56
3940-150-14-HST-5P	7314150362363	5	5	150	1,07	14	HST	140
3940-150-14-HST-10P	7314150362370	10	1	150	1,07	14	HST	275
3940-150-18-HST-2P	7314150364046	2	5	150	1,07	18	HST	60
3940-150-18-HST-5P	7314150364053	5	5	150	1,07	18	HST	150
3940-150-18-HST-10P	7314150364060	10	1	150	1,07	18	HST	280
3940-150-8/12-ST-2P	7314150362127	2	5	150	0,9	8/12	ST	44
3940-150-8/12-ST-5P	7314150362134	5	5	150	0,9	8/12	ST	110
3940-150-8/12-ST-10P	7314150362141	10	1	150	0,9	8/12	ST	180
3940-150-8/12-ST-100P	7314150362158	100	1	150	0,9	8/12	ST	1700
3940-228-10-HST-2P	7314150362387	2	5	228	1,07	10	HST	84
3940-228-10-HST-5P	7314150362394	5	5	228	1,07	10	HST	211
3940-228-10-HST-10P	7314150362400	10	1	228	1,07	10	HST	422
3940-228-10-ST-2P	7314150362080	2	5	228	0,9	10	ST	64
3940-228-10-ST-5P	7314150362097	5	5	228	0,9	10	ST	160

3940-228-10-ST-10P	7314150362103	10	1	228	0,9	10	ST	300
3940-228-10-ST-100P	7314150362110	100	1	228	0,9	10	ST	2820
3940-228-14-HST-2P	7314150362202	2	5	228	1,07	14	HST	84,5
3940-228-14-HST-5P	7314150362219	5	5	228	1,07	14	HST	211
3940-228-14-HST-10P	7314150362226	10	1	228	1,07	14	HST	422
3940-228-18-HST-2P	7314150362233	2	5	228	1,07	18	HST	84,5
3940-228-18-HST-5P	7314150362264	5	5	228	1,07	18	HST	211
3940-228-18-HST-10P	7314150362271	10	1	228	1,07	18	HST	422
3940-228-8/12-ST-2P	7314150362042	2	5	228	1,3	8/12	ST	220
3940-228-8/12-ST-5P	7314150362059	5	5	228	1,3	8/12	ST	85
3940-228-8/12-ST-10P	7314150362066	10	1	228	1,3	8/12	ST	400
3940-228-8/12-ST-100P	7314150362073	100	1	228	1,3	8/12	ST	3960
3940-300-10-HST-2P	7314150362424	2	5	300	1,07	10	HST	128
3940-300-10-HST-5P	7314150362431	5	5	300	1,07	10	HST	320
3940-300-10-HST-10P	7314150362448	10	1	300	1,07	10	HST	600
3940-300-14-HST-2P	7314150362288	2	5	300	1,07	14	HST	112
3940-300-14-HST-5P	7314150362295	5	5	300	1,07	14	HST	280
3940-300-14-HST-10P	7314150362301	10	1	300	1,07	14	HST	560
3940-300-18-HST-2P	7314150363988	2	5	300	1,07	18	HST	112
3940-300-18-HST-5P	7314150363995	5	5	300	1,07	18	HST	280
3940-300-18-HST-10P	7314150364008	10	1	300	1,07	18	HST	560

3940-FM

SABRE SAW BI-METAL BLADES FOR FINE METAL

FEATURES:

- The Fine Metal blade family is designed for metal cutting in thin materials
- A virtually unbreakable Sandflex® bi-metal blade for all materials and type of cut
- The standard-shaped (ST) blades with high performance and precision-ground teeth
- Standard-shape (ST) for fast and aggressive straight cuts but still flexible for narrow cutting
- Slope-shaped nose for various types of cuts
- Packaging alternative 1: Retail packed either in -2P = 2 blades or -5P = 5 blades per pack
- Packaging alternative 2: Industrial pack, -10P = 10 blades or in big industrial packs -100P = 100 blades per box
- Packaging alternative 1: Retail packed either in -2P = 2 blades or -5P = 5 blades per pack
- Packaging alternative 2: Industrial pack, -10P = 10 blades per box

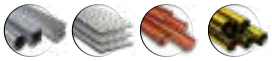
ASSORTMENT:

3940-100-24-ST-2P	7314150364411	2	5	100	0,9	24	ST	280
3940-100-24-ST-5P	7314150364428	5	5	100	0,9	24	ST	70
3940-100-24-ST-10P	7314150364435	10	1	100	0,9	24	ST	115
3940-150-24-ST-2P	7314150364374	2	5	150	0,9	24	ST	44

3940-150-24-ST-5P	7314150364381	5	5	150	0,9	24	ST	110
3940-150-24-ST-10P	7314150364398	10	1	150	0,9	24	ST	190
3940-150-24-ST-100P	7314150364404	100	1	150	0,9	24	ST	1850

3940-PM

SABRE SAW BI-METAL BLADES FOR METAL PRECISION



FEATURES:

- The Precision Metal scroll-shaped blades with high performance and precision-ground teeth
- A virtually unbreakable Sandflex® bi-metal blade for all materials and type of cut
- Specially developed for cutting metal
- Scroll (SC) shape for contour sawing and in difficult-to-reach places
- Packaging alternative 1: Retail packed either in -2P = 2 blades or -5P = 5 blades per pack
- Packaging alternative 2: Industrial pack, -10P = 10 blades per box

ASSORTMENT:

3940-100-14-SC-2P	7314150364466	2	5	100	0,9	14	SC	18
3940-100-14-SC-5P	7314150364473	5	5	100	0,9	14	SC	45
3940-100-18-SC-2P	7314150364442	2	5	100	0,9	18	SC	18

3940-100-18-SC-5P	7314150364459	5	5	100	0,9	18	SC	45
3940-100-24-SC-2P	7314150364558	2	5	100	0,9	24	SC	18
3940-100-24-SC-5P	7314150364565	5	5	100	0,9	24	SC	45

SABRE SAW BLADES FOR WOOD & METAL

36 PRODUCTS

SIMPLE SAW BLADE SELECTION THANKS TO THE PRINTED MATERIAL INFORMATION

VIRTUALLY UNBREAKABLE SANDFLEX® BI-METAL BLADES

IMPROVED BLADE DESIGN BASED ON THE APPLICATION

PROUD EUROPEAN MANUFACTURER

LONG-LIFE TEETH (HSS 8% COBALT)

SPECIALLY MADE FOR AGGRESSIVE STRAIGHT CUTS

MADE FOR BOTH THE EMERGENCY SERVICES AND PROFESSIONAL CRAFTSMEN

3940-WM

SABRE SAW BI-METAL BLADES FOR WOOD & METAL

FEATURES:

- The Wood and Metal blade family is designed for demanding cutting in wood, even with embedded nails, but it can also be used for thick metal materials
- A virtually unbreakable Sandflex® bi-metal blade for all materials and types of cut
- Version 1: Slope-shaped (SL) Bi-Metal blades with precision ground teeth are a series of thicker blades with a narrow nose that makes it accessible in narrow places but still rigid and has a higher resistance to fracturing and bending, allowing straighter cuts
- Version 2: Standard (ST) Bi-Metal blades with coarse precision ground teeth are a series of flexible blades with standard body that makes it more flexible and easy to bend into position
- Packaging alternative 1: Retail packed either in -2P = 2 blades or -5P = 5 blades per pack
- Packaging alternative 2: Industrial pack, -10P = 10 blades or in big industrial packs -100P = 100 blades per box

ASSORTMENT:

3940-150-4/6-SC-2P	7314150361823	2	5	150	1,3	4/6	SC	45
3940-150-4/6-SC-5P	7314150361830	5	5	150	1,3	4/6	SC	105
3940-150-4/6-SC-10P	7314150361847	10	1	150	1,3	4/6	SC	180
3940-150-5/8-SL-2P	7314150361687	2	2	150	1,3	5/8	SL	44
3940-150-5/8-SL-5P	7314150361700	5	5	150	1,3	5/8	SL	100
3940-150-5/8-SL-10P	7314150361717	10	1	150	1,3	5/8	SL	180
3940-150-5/8-SL-100P	7314150361724	100	1	150	1,3	5/8	SL	1688
3940-150-6-ST-2P	7314150361762	2	5	150	0,9	6	ST	60
3940-150-6-ST-5P	7314150361779	5	5	150	0,9	6	ST	140
3940-150-6-ST-10P	7314150361786	10	1	150	0,9	6	ST	150

3940-228-6-SL-2P	7314150361731	2	5	228	1,3	6	SL	64
3940-228-6-SL-5P	7314150361748	5	5	228	1,3	6	SL	160
3940-228-6-SL-10P	7314150361755	10	1	228	1,3	6	SL	330
3940-300-6-SL-2P	7314150361793	2	5	300	1,3	6	SL	110
3940-300-6-SL-5P	7314150361809	5	5	300	1,3	6	SL	255
3940-300-6-SL-10P	7314150361816	10	1	300	1,3	6	SL	460
3940-300-8/12-SL-2P	7314150361878	2	5	300	1,3	8/12	SL	104
3940-300-8/12-SL-5P	7314150361885	5	5	300	1,3	8/12	SL	260
3940-300-8/12-SL-10P	7314150361892	10	1	300	1,3	8/12	SL	465
3940-300-8/12-SL-100P	7314150361908	100	1	300	1,3	8/12	SL	4650

3940-FR

SABRE SAW BI-METAL BLADES FOR FIRE & RESCUE

FEATURES:

- The Fire & Rescue bi-metal blade with precision ground teeth is an extra heavy duty blade for metal/demolition applications, to be used in extreme conditions
- A virtually unbreakable Sandflex® bi-metal blade for all materials and types of cut
- Designed for use by the emergency services
- Slope-shaped for various cuts
- Packaging alternative 1: Retail packed either in -2P = 2 blades or -5P = 5 blades per pack
- Packaging alternative 2: Industrial pack, -10P = 10 blades or in big industrial packs -100P = 100 blades per box

ASSORTMENT:

3940-228-10-DSL-2P	7314150362004	2	5	228	1,6	10	DSL	95
3940-228-10-DSL-5P	7314150362011	5	5	228	1,6	10	DSL	238

3940-228-10-DSL-10P	7314150362028	10	1	228	1,6	10	DSL	476

3940-D

SABRE SAW BI-METAL BLADES FOR DEMOLITION

FEATURES:

- The Sandflex® Demolition slope (DSL) Bi-Metal blades are a series of extra thick and wide saw blades for demolition and heavy-duty work
- Perfect for nail-embedded wood
- A virtually unbreakable Sandflex® bi-metal blade for all materials and types of cut
- Slope-shaped for various types of cuts
- Packaging alternative 1: Retail packed either in -2P = 2 blades or -5P = 5 blades per pack
- Packaging alternative 2: Industrial pack, -10P = 10 blades or in big industrial packs -100P = 100 blades per box

ASSORTMENT:

3940-150-5/8-DSL-2P	7314150361977	2	5	150	1,6	5/8	DSL	60
3940-150-5/8-DSL-5P	7314150361984	5	5	150	1,6	5/8	DSL	150
3940-150-5/8-DSL-10P	7314150361991	10	1	150	1,6	5/8	DSL	280
3940-228-5/8-DSL-2P	7314150361915	2	5	228	1,6	5/8	DSL	120
3940-228-5/8-DSL-5P	7314150361922	5	5	228	1,6	5/8	DSL	260

3940-228-5/8-DSL-10P	7314150361939	10	1	228	1,6	5/8	DSL	490
3940-300-5/8-DSL-2P	7314150361946	2	5	300	1,6	5/8	DSL	150
3940-300-5/8-DSL-5P	7314150361953	5	5	300	1,6	5/8	DSL	370
3940-300-5/8-DSL-10P	7314150361960	10	1	300	1,6	5/8	DSL	690

3940-PR

SABRE SAW BI-METAL BLADES FOR PALLET REPAIR

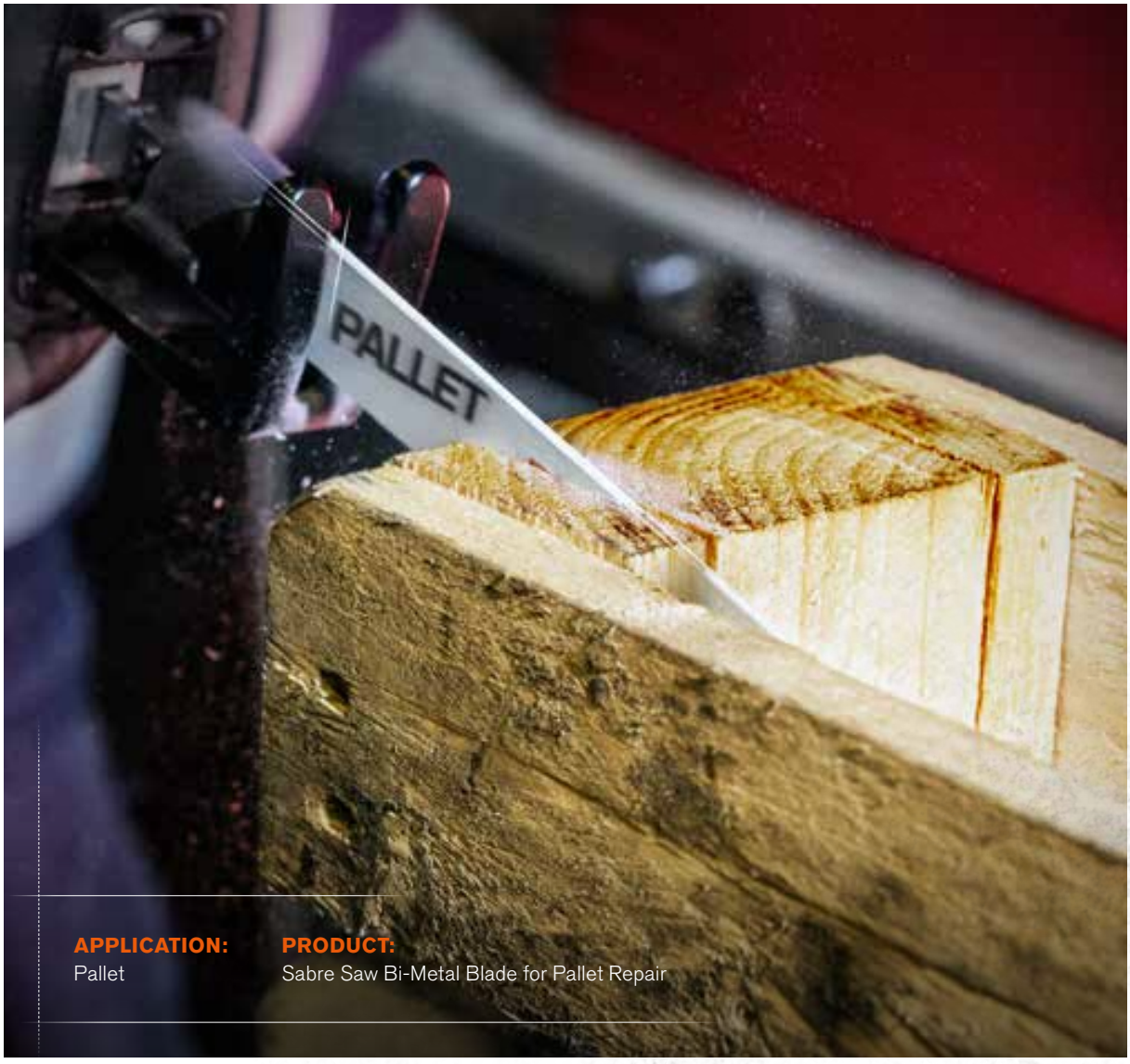
FEATURES:

- The pallet repair blade is developed in close co-operation with pallet repair shops
- The unique front design prevents the blade front from getting stuck in close by wood beams when cutting nails in damaged parts of the pallet
- Virtually unbreakable Sandflex® bi-metal blade for all materials and type of cut
- By increasing the shank radius we have improved the fatigue strength
- 10/14 TPI has proved to be the most popular toothing amongst users in pallet repair shops. This toothing has good material removal rate in wood with nails and high strength to tooth breakage
- The packing quantities are 10 or 100 pcs in plastic tubes

ASSORTMENT:

3940-228-10/14-PR09-10P	7314150361519	10	1	228	0,9	10/14	PR	300
3940-228-10/14-PR09-100P	7314150361526	100	1	228	0,9	10/14	PR	2900

3940-228-10/14-PR13-100P	7314150361649	100	1	228	0,9	10/14	PR	4080
3940-228-8/12-PR13-100P	7314150361601	100	1	228	1,3	8/12	PR	4045



APPLICATION:
Pallet

PRODUCT:
Sabre Saw Bi-Metal Blade for Pallet Repair

SABRE SAW BLADES FOR WOOD

PROUD EUROPEAN MANUFACTURER

24 PRODUCTS

SIMPLE SAW BLADE SELECTION THANKS TO THE PRINTED MATERIAL INFORMATION

IMPROVED BLADE DESIGN BASED ON THE APPLICATION

STRONG HIGH-CARBON STEEL BLADES

LONG-LASTING INDUCTION-HARDENED TEETH

THE BEVEL-GROUND WOOD-CUTTING TOOTHING ALLOWS FASTER CROSS-CUTTING AND RIP-CUTTING

THE LOW-FRICTION COATING MINIMISES HEAT GENERATION

SPECIAL TOOTHING FOR FAST CROSS-CUTTING AND RIPPING

3942-W

SABRE SAW HCS BLADES FOR WOOD

FEATURES:

- Unique bevel-ground teeth provide a quick cut and deliver the best results in wood
- The blade is made of High Carbon Steel and the teeth are induction hardened for a very long life before being coated for minimum friction
- The toothing allows considerably faster cutting compared to traditional blades; 7 for all-round wood cut
- Packaging alternative 1: Retail packed either in -2P = 2 blades or -5P = 5 blades per pack
- Packaging alternative 2: Industrial pack, -10P = 10 blades per box

ASSORTMENT:

3942-228-7-HSL-2P	7314150364725	2	5	228	1	7	HSL	102
3942-228-7-HSL-5P	7314150364732	5	5	228	1	7	HSL	216
3942-228-7-HSL-10P	7314150364749	10	1	228	1	7	HSL	408

3942-300-7-HSL-2P	7314150364756	2	5	300	1	7	HSL	134
3942-300-7-HSL-5P	7314150364763	5	5	300	1	7	HSL	284
3942-300-7-HSL-10P	7314150364770	10	1	300	1	7	HSL	368

3942-CW

SABRE SAW HCS BLADES FOR COARSE WOOD

FEATURES:

- Unique bevel-ground teeth provide a quick cut and deliver the best results in coarse wood
- The toothing allows considerably faster cutting compared to traditional blades; 5 for coarse and very fast cuts
- The blade is made of High Carbon Steel and the teeth are induction hardened for a very long life before being coated for minimum friction

ASSORTMENT:

3942-228-5-HSL-2P	7314150364633	2	5	228	1	5	HSL	102
3942-228-5-HSL-5P	7314150364640	5	5	228	1	5	HSL	216
3942-228-5-HSL-10P	7314150364657	10	1	228	1	5	HSL	408

3942-300-5-HSL-2P	7314150364664	2	5	300	1	5	HSL	134
3942-300-5-HSL-5P	7314150364671	5	5	300	1	5	HSL	284
3942-300-5-HSL-10P	7314150364688	10	1	300	1	5	HSL	368

3942-WP

SABRE SAW HCS BLADES FOR WOOD & PLASTIC

FEATURES:

- The blade is made of High Carbon Steel and the teeth are induction hardened for a very long life before being coated for minimum friction
- Unique bevel-ground teeth provide a quick cut and deliver the best results in wood and plastic
- The toothing allows considerably faster cutting compared to traditional blades; 11 for fine cuts

ASSORTMENT:

3942-228-11-HSL-2P	7314150364817	2	5	228	1	11	HSL	102
3942-228-11-HSL-5P	7314150364824	5	5	228	1	11	HSL	216

3942-228-11-HSL-10P	7314150364831	10	1	228	1	11	HSL	408

3942-PB

SABRE SAW BI-METAL BLADES FOR PLASTER & BOARDS

FEATURES:

- The Plaster and Board Bi-Metal blade is designed for demanding cutting in both plaster and different types of wooden chip boards
- Slope (SL) shape for various types of cuts
- The toothing allows considerably faster cutting compared to traditional blades
- The blade is coated for minimum friction
- A virtually unbreakable Sandflex® Bi-Metal blade for all materials and type of cut

ASSORTMENT:

3942-150-7-SL-2P	7314150364510	2	5	150	1,1	7	SL	46
3942-150-7-SL-10P	7314150364534	10	1	150	1,1	7	SL	190
3942-150-7-SL-5P	7314150364527	5	5	150	1,1	7	SL	115
3942-228-7-SL-2P	7314150364480	2	5	228	1,1	7	SL	76
3942-228-7-SL-5P	7314150364497	5	5	228	1,1	7	SL	190

3942-228-7-SL-10P	7314150364503	10	1	228	1,1	7	SL	360
3942-300-7-SL-2P	7314150364596	2	5	300	1,1	7	SL	112
3942-300-7-SL-5P	7314150364602	5	5	300	1,1	7	SL	280
3942-300-7-SL-10P	7314150364619	10	1	300	1,1	7	SL	525

SABRE SAW BLADES FOR SPECIAL APPLICATIONS

7 PRODUCTS

IMPROVED BLADE DESIGN BASED ON THE APPLICATION

SIMPLE SAW BLADE SELECTION THANKS TO THE PRINTED MATERIAL INFORMATION

CARBIDE TIPPED TEETH ARE IDEAL FOR DEMANDING APPLICATIONS

FOR FAST AND AGGRESSIVE STRAIGHT CUTS

CARBIDE TIPPED FOR CUTTING STONES AND BRICKS

3946-CT

SABRE SAW CARBIDE TIPPED BLADES FOR STONE MATERIALS

FEATURES:

- A new wide range of 3 and 6 TPI carbide tipped blades for cutting of non-ferrous materials such as lightweight concrete, bricks, fibreglass
- Comes in two shapes, Slope (SL) shape for various types of cuts and Standard (ST) shape for fast and aggressive straight cuts

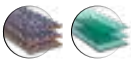
ASSORTMENT:

3946-150-6-SL-1P	7314150364916	1	5	150	0,9	6	SL	45
3946-228-3-ST-1P	7314150364886	1	5	228	0,9	3	ST	60
3946-228-6-ST-1P	7314150402748	1	5	228	1.3	6	ST	95

3946-300-3-ST-1P	7314150364879	1	5	300	1,5	3	ST	100
3946-300-6-ST-1P	7314150364923	1	5	300	1,3	6	ST	120

3946-CG

SABRE SAW CARBIDE GRIT BLADES FOR TILE & GLASS



FEATURES:

- Carbide Grit for cutting hard materials such as tiles, ceramics and glass|Shape Standard (ST)

ASSORTMENT:

3946-100-G-ST-2P	7314150364930	2	5	100	0,9	Grit	ST	45

3946-150-G-ST-2P	7314150364947	2	5	150	0,9	Grit	ST	120

3944

SABRE SAW STAINLESS STEEL BLADES FOR MEAT & ICE

FEATURES:

- Reciprocating blade made for cutting meat/bone and frozen materials
- 3 TPI blade made in stainless steel

ASSORTMENT:

3944-300-3-MEAT-1P	7314150364862	1	10	300	1,25	3	ST	60

SABRE SAW BLADE SETS

5 PRODUCTS

ALWAYS THE RIGHT BLADE TO HAND

3940-METAL-SET-5P

SABRE SAW BI-METAL BLADE SET FOR METAL

FEATURES:

- Metal blade set with five blades for cutting metal and fine metal
- A virtually unbreakable Sandflex® bi-metal blade for all materials and type of cut
- The standard-shaped (ST) blades with high performance and precision-ground teeth
- Standard (ST) shape for fast and aggressive straight cuts but still flexible for narrow cutting

ASSORTMENT:

3940-METAL-SET-5P	7314150401673	1	5	125

3940-HDD-SET-5P

SABRE SAW BI-METAL BLADE SET FOR HEAVY METAL & DEMOLITION

FEATURES:

- Set of five demolition bi-metal blades, all extra thick and wide for demolition and heavy-duty work
- Perfect for all jobs from demolition of walls with nail-embedded wood to thick steel beams
- A virtually unbreakable Sandflex® bi-metal blade for all materials and type of cut
- Three slope-shaped (SL) and two Heavy metal blades (HSL) for various types of cuts

ASSORTMENT:

3940-HDD-SET-5P	7314150401703	1	5	222

3940-MIX-SET-5P

SABRE SAW BLADE SET FOR WOOD & METAL

FEATURES:

- Mixed set of five blades with metal blades for cutting metal and fine metal as well as demanding cutting in wood with embedded nails
- Three blades for metal, one for wood and metal, and one for wood

ASSORTMENT:

3940-MIX-SET-5P	7314150401659	1	5	150

3940-MIX-SET-10P

SABRE SAW BLADE SET FOR PLASTER, WOOD & METAL

FEATURES:

- Mixed set of ten blades for cutting metal and fine metal as well as demanding cutting in wood, even with embedded nails
- Six blades for metal, one for wood and metal, two for wood and one for plaster and boards

ASSORTMENT:

3940-MIX-SET-10P	7314150401666	1	10	245

3942-WOOD-SET-5P

SABRE SAW BLADE SET FOR WOOD

FEATURES:

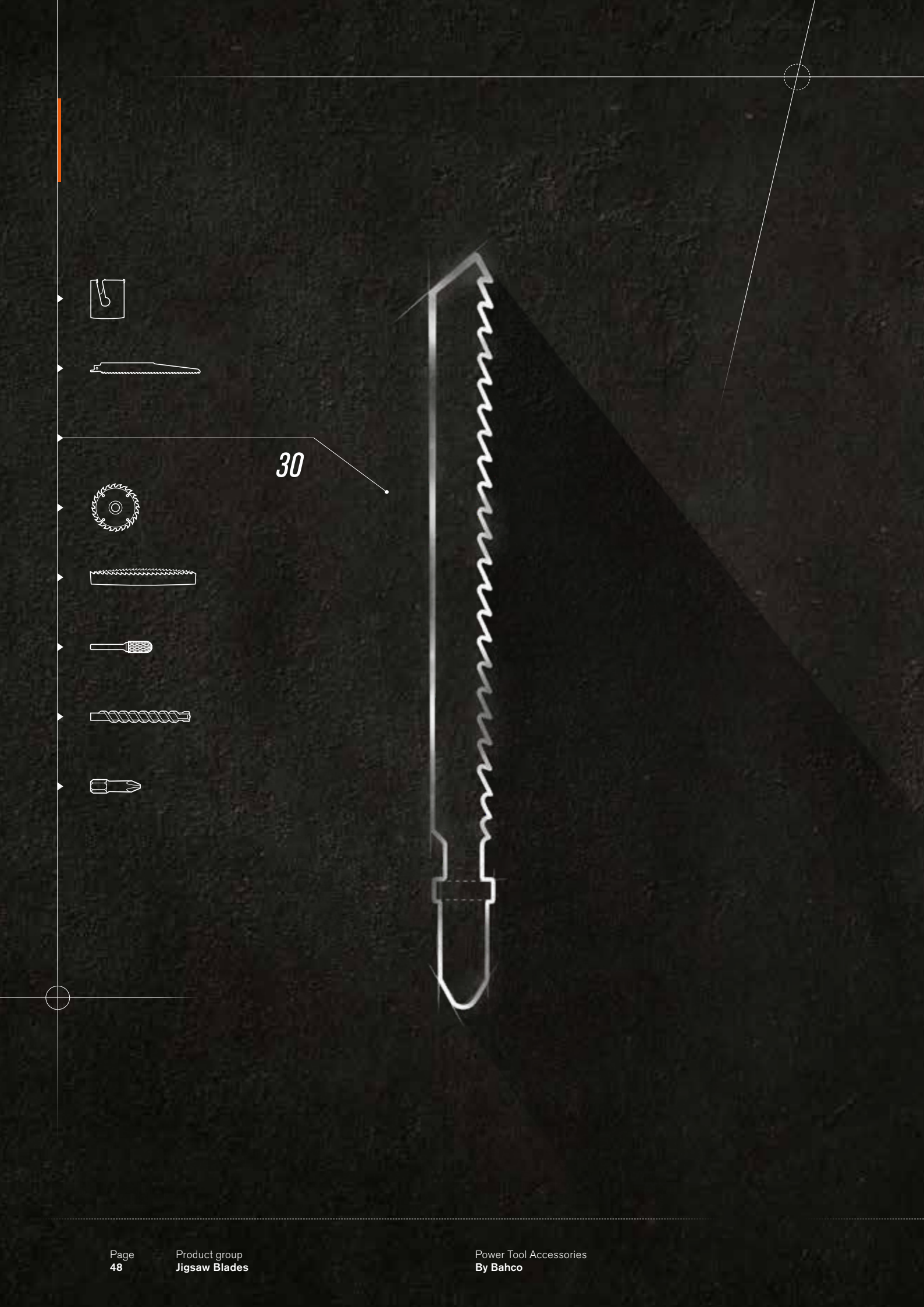
- Set of five blades for wood cutting
- Four blades in HCS for pure in-wood and plastic materials
- One blade for wood with embedded nails

ASSORTMENT:

3942-WOOD-SET-5P	7314150401680	1	5	191

APPLICATION:
Wood

PRODUCT:
Sabre Saw HCS Blade for Wood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BAHCO

JIGSAW BLADES

30 PRODUCTS

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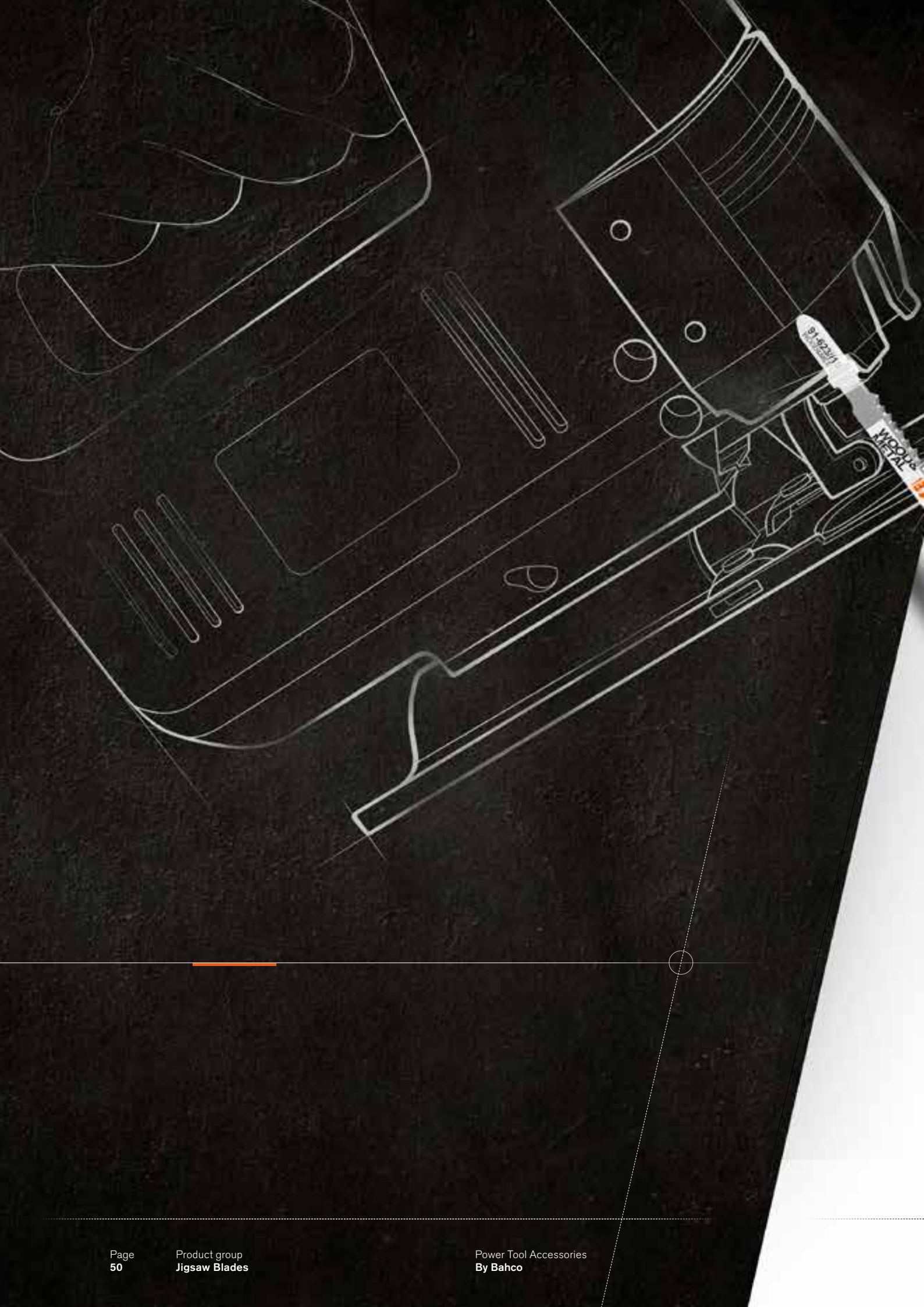

WOOD & METAL

SAFE, PRODUCTIVE AND VIRTUALLY UNBREAKABLE BLADES

MADE OF VIRTUALLY UNBREAKABLE BI-METAL

PROGRESSIVE TOOTHING FOR FAST AND CLEAN CUTS

UNIVERSAL T-SHANK FITS ALL COMMON JIGSAW MACHINE BRANDS

FULL OF POWER

Bahco Jigsaw Blades are easy to select and the best choice for you. For metal and wood, or aluminium and plastic, you will find a virtually unbreakable blade for every common application.

Our range of Bi-Metal blades provide the toughness of high-speed steel with the flexibility of spring steel. These blades maintain their sharpness for a long time and can withstand immense strain. The high-speed steel (HSS) blades are ideal for cutting metal, aluminium and non-ferrous metal. The excellent high-carbon steel (HCS) blades are specially made for softer materials such as wood, laminate and plastics.

FULL SUPPORT

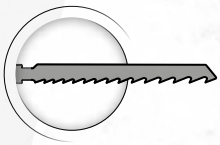
SELECT THE RIGHT TOOTHING (TPI)

Teeth per inch

Material thickness	≤ 3 mm	3-10 mm	11-20 mm	21-50 mm	≥ 50 mm
Jigsaw Blades for metal	36 - 24	10/14 or Prog.	14 or Prog.	8 or Prog.	
Jigsaw Blades for wood & metal		10 or Prog.	10 or Prog.	10 or Prog.	10 or Prog.
Jigsaw Blades for wood	20	13 - 10 or 10 Rev.	10 or 10 Rev.	8-6	5

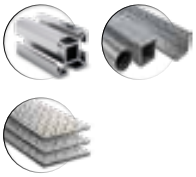
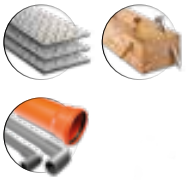
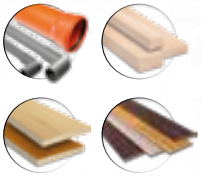
PROGRESSIVE TOOTHING

The new progressive toothing is a bonus when cutting thin materials. The teeth then become coarser and more effective further out from the shank, allowing thicker material to be processed. The design offers a blade that works optimally in most work situations. And with a universal t-shank, the blades fit almost every jigsaw machine.



FULL RANGE

30 PRODUCTS

	JIGSAW BLADES FOR METAL	JIGSAW BLADES FOR WOOD & METAL	JIGSAW BLADES FOR WOOD
Range	3-16 mm (Head Diameter)	3-16 mm (Head Diameter)	3-16 mm (Head Diameter)
Application			

More information:
www.bahco.com

BAHCO

JIGSAW BLADES FOR METAL

10 PRODUCTS

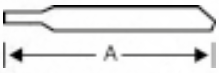
- POWERFUL LONG-LASTING BI-METAL BLADES
- IMPROVED BLADE DESIGN BASED ON THE APPLICATION
- SIMPLE SAW BLADE SELECTION THANKS TO THE PRINTED MATERIAL INFORMATION
- UNIVERSAL T-SHANK FITS ALL COMMON JIGSAW MACHINE BRANDS

- ALL-ROUND METAL CUTTING TOOTHING

SHATTERPROOF BI-METAL BLADES

91-M

JIGSAW BLADES FOR METAL



FEATURES:

- These blades fit AEG, Atlas Copco, Bosch, DeWalt, Hitachi, Makita, Metabo, Milwaukee and similar machines
- Standardised T-Shank (also referred to as Euro shank)
- Type of blades:
  HSS: High Speed Steel is long lasting and will cut through most materials
  BiM: Bi-metal combines the cutting performance of HSS with the flexibility of carbon steel, the saw blades are shatterproof and suitable for cutting through all types of material
  CT: Carbide Tipped, for abrasive materials. Ceramics, reinforced plastic, marble, glass
  HM: Hard Metal
- A new progressive toothing has been introduced on our universal progressive blade
- The progressivity gives many fine teeth close to the shank, good when cutting thin material, the teeth then become coarser and more effective further out from the shank, allowing thicker material to be processed
- Packaging:-5P = 5 blades packed on informative card-1P = 1 blade packed on informative card

ASSORTMENT:

					A			
91-3PM-5P	7311518260156	5	1	Prog	100	2	HSS	45
91-433-5P	7311518260101	5	1	8	100	2	HSS	45
91-502-5P	7311518032746	5	1	36	75	1	HSS	45
91-512-5P	7311518032753	5	1	24	75	2	HSS	45
91-517-5P	7311518032777	5	1	24	75	2	HSS	45

					A			
91-522-5P	7311518032784	5	1	14	75	2	HSS	45
91-611-5P	7311518260071	5	1	24	132	1	BiM	45
91-612-5P	7311518032814	5	1	24	75	2	BiM	45
91-622-5P	7311518260088	5	1	14	75	1	BiM	45
91-7V1-5P	7311518260118	5	1	10/14	132	2	BiM	45

JIGSAW BLADES FOR WOOD & METAL

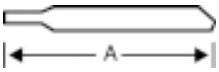
3 PRODUCTS

- POWERFUL LONG-LASTING BI-METAL BLADES
- IMPROVED BLADE DESIGN BASED ON THE APPLICATION
- UNIVERSAL T-SHANK FITS ALL COMMON JIGSAW MACHINE BRANDS

- SUITABLE FOR CUTTING THROUGH ALL TYPES OF MATERIAL
- SIMPLE SAW BLADE SELECTION THANKS TO THE PRINTED MATERIAL INFORMATION

BLADES FIT ALL COMMON JIGSAW MACHINES

91-WM
JIGSAW BLADES FOR WOOD & METAL



FEATURES:

- These blades fit AEG, Atlas Copco, Bosch, DeWalt, Hitachi, Makita, Metabo, Milwaukee and similar machines
- Standardised T-Shank (also referred to as Euro shank)
- Type of blades:
  HCS: Carbon Steel, is suitable for cutting through wood, plastic and other soft materials
  BiM: Bi-metal combines the cutting performance of HSS with the flexibility of carbon steel, the saw blades are shatterproof and suitable for cutting through all types of material
- A new progressive toothing has been introduced on our universal progressive blade
- The progressivity offers many fine teeth close to the shank, good when cutting thin material, the teeth then become coarser and more effective further out from the shank, allowing thicker material to be processed
- Packaging:-5P = 5 blades packed on informative card

ASSORTMENT:

					A			
91-2PW-5P	7311518260163	5	1	Prog	116	2	HCS	45
91-4PWM-5P	7311518260170	5	1	Prog	132	2	BiM	45

					A			
91-623-5P	7311518260064	5	1	10	116	2	BiM	45

JIGSAW BLADES FOR WOOD

12 PRODUCTS

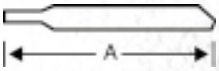
- POWERFUL LONG-LASTING BLADES MADE OF HIGH CARBON STEEL
- IMPROVED BLADE DESIGN BASED ON THE APPLICATION
- SIMPLE SAW BLADE SELECTION THANKS TO THE PRINTED MATERIAL INFORMATION
- UNIVERSAL T-SHANK FITS ALL COMMON JIGSAW MACHINE BRANDS

- FAST WOOD CUTTING TOOTHING

DESIGNED FOR FAST ALL-ROUND WOOD CUTTING

91-W

JIGSAW BLADES FOR WOOD



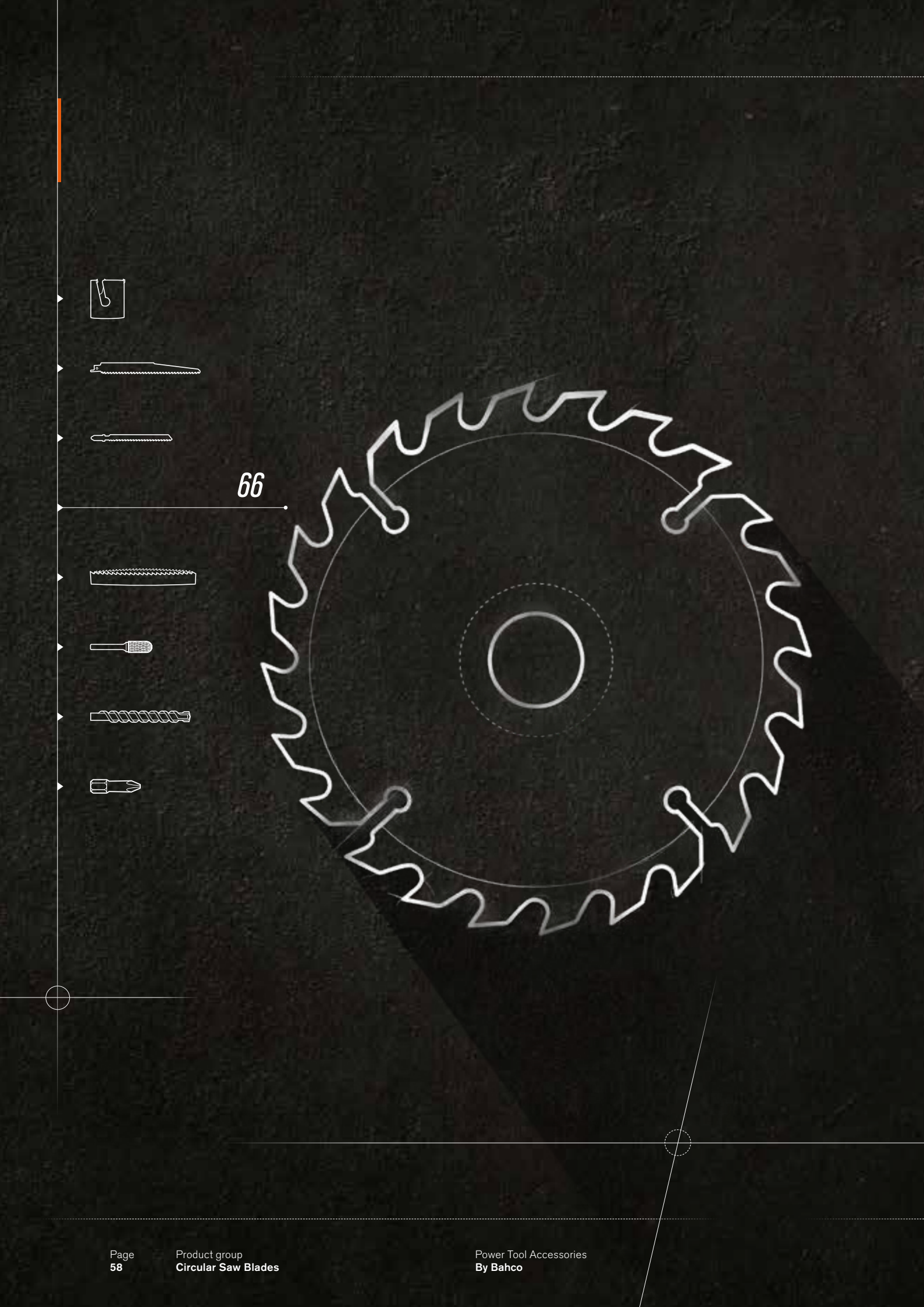
FEATURES:

- These blades fit AEG, Atlas Copco, Bosch, DeWalt, Hitachi, Makita, Metabo, Milwaukee and similar machines
- Standardised T-Shank (also referred to as Euro shank)
- Type of blades:
  HCS: Carbon Steel, is suitable for cutting through wood, plastic and other soft materials
  BiM: Bi-metal combines the cutting performance of HSS with the flexibility of carbon steel, the saw blades are shatterproof and suitable for cutting through all types of material. A new progressive toothing has been introduced on our universal progressive blade
- The progressivity offers many fine teeth close to the shank, good when cutting thin material, the teeth then become coarser and more effective further out from the shank, allowing thicker material to be processed
- Packaging:-5P = 5 blades packed on informative card * reversed teeth

ASSORTMENT:

					A			
91-434-5P	7311518260026	5	1	8	116	1	BiM	45
91-444-5P	7311518260033	5	1	6	152	3	BiM	45
91-023-5P	7311518032593	5	1	8	100	2	HCS	45
91-027-5P	7311518032616	5	1	13	83	2	HCS	45
91-143-5P	7311518032630	5	1	6	100	3	HCS	45
91-148-5P	7311518032654	5	1	6	100	3	HCS	45

					A			
91-223-5P	7311518032661	5	1	10	100	1	HCS	45
91-226-5P	7311518032685	5	1	10	100	*1	HCS	45
91-243-5P	7311518032692	5	1	6	100	1	HCS	45
91-412-5P	7311518260040	5	1	20	76	1	BiM	45
91-443-5P	7311518032722	5	1	6	100	1	BiM	45
91-233-5P	7311518260057	5	1	8	116	1	HCS	45



66

BAHCO

CIRCULAR SAW BLADES

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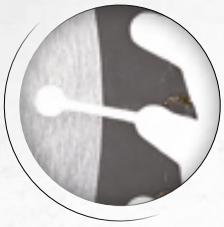
www.bahco.com

BAHCO
8501-165-20-24C
24T
20mm Ø
165mm Ø
MAX RPM
8000
MEDIUM
WOOD

POWERFUL BLADES MAKE WOOD CUTTING EASY AND PRECISE

THE CORDLESS BLADES HAVE AN ULTRA-THIN KERF TO CONSUME LESS POWER AND INCREASE EFFICIENCY WHILE CUTTING

HIGH-TECH PRECISION BRAZING PROCESS TO ENSURE ACCURATE AND STRONG FIXTURE OF THE CARBIDE TEETH



EXPANSION SLOTS KEEP THE BLADE FLAT AS THE BLADE WILL EXPAND AND CONTRACT DUE TO HEAT GENERATION

FULL OF POWER

We are committed to providing the best cutting tools for every application and machine. That's why our circular saw blades are built to last and give you strong performance every time.

Our assortment of circular saw blades has been designed to simplify the selection of blades for your needs. Depending on your machine, you can easily identify the correct blade to use. We have two well-known tooth shapes that are suitable for most applications.

FULL SUPPORT

GRINDING

Alternate Top Bevel (ATB)
ATB is the most common toothing for wood cutting. Suitable for all sorts of cutting and provides a clean finish.

Triple Chip Grind (TCG)
TCG/Trapezoidal blades provide balanced cutting force, low tooth drag and better chip clearance. This tooth shape prevents chipping in brittle materials. Use TCG blades when cutting plastics, aluminium and non-ferrous metals.

EASY SELECT:

HOOK (RAKER) ANGLES

POSITIVE HOOK ANGLE: 5-23°

Portable and table saws require a positive angle to progress into the workpiece.
A higher angle provides more aggressive cuts. Plunge saws have a 5° angle to be less aggressive when performing plunge cuts. ATB for wood cutting.

NEUTRAL HOOK ANGLE: 0°

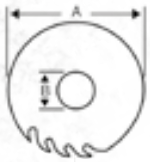
Machines that cut from above like mitre-and-chop saws have a neutral hook angle to avoid lifting the workpiece. With a neutral hook it will push the workpiece into the work surface. ATB for wood cutting.

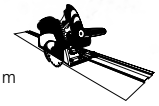
NEGATIVE HOOK ANGLE: -5°

The negative hook angle provides maximum control of the feed speed as it prevents self-feeding of materials. Use a negative hook angle when cutting metal. TCG in combination with a negative hook angle makes it perfect for cutting aluminium and other non-ferrous metals.

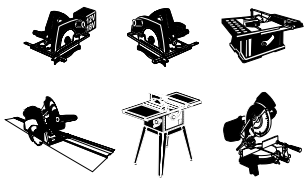
FULL RANGE

66 PRODUCTS



	Blade size (A)	Bore size (B)	Coarse Wood	Medium Wood	Fine Wood	Alu. & Plastic
Cordless saws 136-190mm	136	10		8501-136-10-24C		
	136	20		8501-136-20-24C		
	150	10		8501-150-10-24C		
	160	20		8501-160-20-24C		
	165	20		8501-165-20-24C		
	184	20	8501-184-20-24C			
	190	30	8501-190-30-24C			
Plunge saws 160-210mm 	160	20			8501-160-20-48XF	
	165	20			8501-165-20-48XF	
	210	30			8501-210-30-60XF	
Portable saws 125-250mm	125	20	8501-2			
	130	20	8501-3			
	140	20	8501-4	8501-4F	8501-4XF	
	150	20	8501-5	8501-5F		
	160	20	8501-7	8501-7F		
	170	30	8501-10	8501-10F		
	180	30	8501-12	8501-12F		
	184	30	8501-184-16-24	8501-184-16-40		
	184	16	8501-13	8501-13F		
	190	30	8501-15	8501-15F	8501-190-30-60XF	
Table saws 200-250mm	200	30	8501-16	8501-16F		
	210	30	8501-17	8501-17F	8501-210-30-60XF	
	230	30	8501-22	8501-22F	8501-230-30-60XF	
	235	30	8501-23	8501-23F	8501-235-30-60XF	
	250	30	8501-28	8501-28F	8501-28XF	
Site saws 300-400mm	300	30	8501-30	8501-30F	8501-30XF	
	315	30	8501-31	8501-31F		
	400	30	8501-40			
Mitre saws 210-305mm	210	30		8501-210-30-48SW		8501-17S
	216	30	8501-16SW	8501-18SW	8501-216-60SW	8501-18S
	250	30			8501-28SW	8501-28S
	260	30	8501-260-24SW	8501-260-40SW	8501-260-60SW	8501-260-30-80S
	300	30			8501-30SW	8501-30S
	305	30		8501-305-30-40SW	8501-305-30-60SW	8501-305-30-96S

CIRCULAR SAW BLADES FOR WOOD

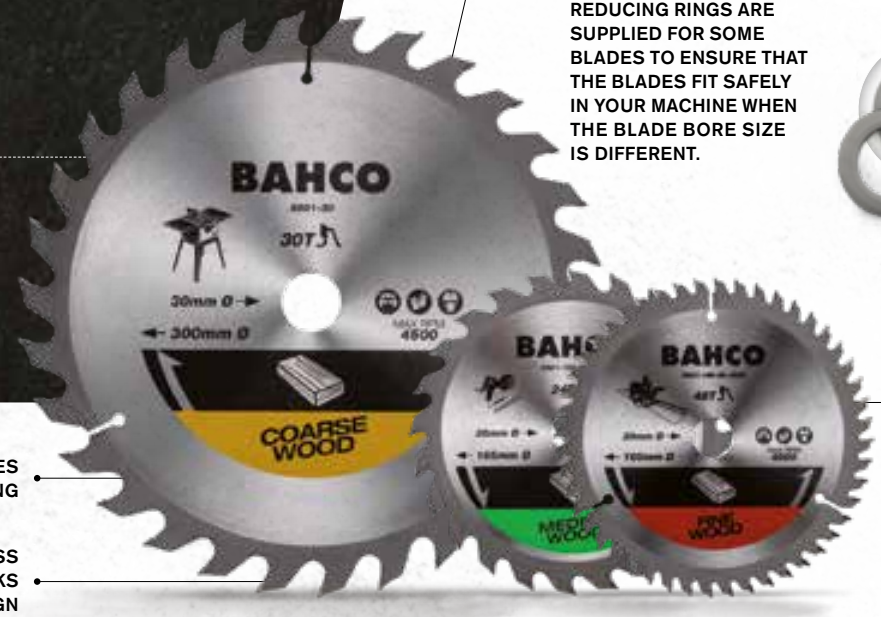


60 PRODUCTS

THE CARBIDE-TIPPED TEETH ARE CEMENTED TO THE HARDENED COLD-ROLLED STEEL BLADE

REDUCING RINGS ARE SUPPLIED FOR SOME BLADES TO ENSURE THAT THE BLADES FIT SAFELY IN YOUR MACHINE WHEN THE BLADE BORE SIZE IS DIFFERENT.

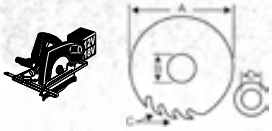
ALL SAW BLADES HAVE CLEAR USER COMMUNICATION



THE ATB TOOTH SHAPE PROVIDES A CLEAN FINISH FOR WOOD CUTTING

THE BLADES FOR CORDLESS ENSURE LONGER BATTERY LIFE THANKS TO THE ULTRA-THIN KERF DESIGN

8501-C
CIRCULAR SAW BLADES FOR WOOD IN CORDLESS SAWS



FEATURES:

- Carbide tipped circular saw blades for Cordless saw machines in wood applications
- An ultra-thin kerf provides less energy consumption for your cordless machine
- The thin blades give smooth and efficient cuts
- Positive hook angle
- Blades are made of hardened cold rolled steel
- Expansion slots to take up the expansion of the steel when in use
- Reducing rings (measurement D) are available for some blades to decrease the inner diameter if needed
- Packed in retail packaging

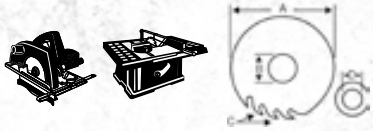
ASSORTMENT:

				A	B	C	D		
8501-136-10-24C	7314150371471	1	1	136	10	24		●	150
8501-136-20-24C	7314150371488	1	1	136	20	24	16	●	149
8501-150-10-24C	7314150403004	1	1	150	10	24		●	177
8501-160-20-24C	7314150403011	1	1	160	20	24	16	●	284

				A	B	C	D		
8501-165-20-24C	7314150403028	1	1	165	20	24	16, 10	●	240
8501-184-20-24C	7314150403042	1	1	184	20	24		●	277
8501-190-30-24C	7314150403059	1	1	190	30	24		●	302

8501-P/T

CIRCULAR SAW BLADES FOR WOOD IN PORTABLE & TABLE SAWS



FEATURES:

- Carbide tipped circular saw blades for Portable-/Table saw machines in wood applications
- Positive hook angle
- Blades are made of hardened cold rolled steel
- Expansion slots to take up the expansion of the steel when in use
- Reducing rings (measurement D) are available for some blades to decrease the inner diameter if needed
- Packed in retail packaging

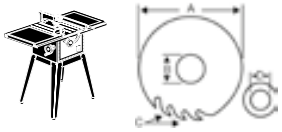
ASSORTMENT:

				A	B	C	D		g
8501-2	7311518004743	1	1	125	20	16	16, 13, 12.7		120
8501-3	7311518004750	1	1	130	20	16	16, 13		130
8501-4	7311518008079	1	1	140	20	16	16, 13		155
8501-4F	7311518220914	1	1	140	20	24	16, 13		165
8501-4XF	7311518281786	1	1	140	20	30	16, 13		235
8501-5	7311518004774	1	1	150	20	18	16, 13		180
8501-5F	7311518220921	1	1	150	20	30	16, 13		190
8501-7	7311518004798	1	1	160	20	18	16		200
8501-7F	7311518220938	1	1	160	20	30	16		210
8501-10	7311518004828	1	1	170	30	18	20, 16		215
8501-10F	7311518220945	1	1	170	30	30	20, 16		250
8501-12	7311518004842	1	1	180	30	20	20, 16		250
8501-12F	7311518220952	1	1	180	30	40	20, 16		370
8501-13	7311518004859	1	1	184	30	24	28.6, 20		275
8501-13F	7311518220969	1	1	184	30	40	28.6, 20		285
8501-184-16-24	7314150402946	1	1	184	16	24			366
8501-184-16-40	7314150402953	1	1	184	16	40			366

				A	B	C	D		g
8501-15	7311518004873	1	1	190	30	20	20		290
8501-15F	7311518220976	1	1	190	30	40	20		310
8501-190-30-60XF	7314150402960	1	1	190	30	60	20		428
8501-16	7311518004880	1	1	200	30	20	25, 20, 18, 16		320
8501-16F	7311518220983	1	1	200	30	40	25, 20, 18, 16		335
8501-17	7311518004897	1	1	210	30	20	25, 20, 16		350
8501-17F	7311518220990	1	1	210	30	40	25, 20, 16		385
8501-210-30-60XF	7314150402977	1	1	210	30	60	25, 20, 16		562
8501-22	7311518178888	1	1	230	30	20	25, 16		500
8501-22F	7311518221003	1	1	230	30	40	25, 16		530
8501-230-30-60XF	7314150402984	1	1	230	30	60	25, 16		712
8501-23	7311518004958	1	1	235	30	30	25, 16		560
8501-23F	7311518018887	1	1	235	30	40	25, 16		560
8501-235-30-60XF	7314150402991	1	1	235	30	60	25, 16		701
8501-28	7311518018894	1	1	250	30	24	25, 20, 16		650
8501-28F	7311518221010	1	1	250	30	40	25, 20, 16		650
8501-28XF	7311518281946	1	1	250	30	60	25, 20, 16		795

8501-S

CIRCULAR SAW BLADES FOR WOOD IN SITE SAWS



FEATURES:

- Carbide tipped circular saw blades for Site saw machines in wood applications
- Positive hook angle
- Blades are made of hardened cold rolled steel
- Expansion slots to take up the expansion of the steel when in use
- Reducing rings (measurement D) are available for some blades to decrease the inner diameter if needed
- Packed in retail packaging

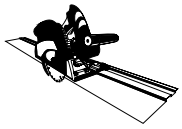
ASSORTMENT:

				A	B	C	D		g
8501-30	7311518237479	1	1	300	30	30	20		1445
8501-30F	7311518237462	1	1	300	30	40	20		1100
8501-30XF	7311518281984	1	1	300	30	60	20		1470

				A	B	C	D		g
8501-31	7311518237455	1	1	315	30	30	25		1570
8501-31F	7311518237448	1	1	315	30	40	20		1300
8501-40	7311518282042	1	1	400	30	40	25		2760

8501-P

CIRCULAR SAW BLADES FOR WOOD IN PLUNGE SAWS



FEATURES:

- Carbide tipped circular saw blades for Plunge saw machines in wood applications
- 5° Positive hook angle
- Blades are made of hardened cold rolled steel
- Expansion slots to take up the expansion of the steel when in use
- Reducing rings (measurement D) are available for some blades to decrease the inner diameter if needed
- Packed in retail packaging

ASSORTMENT:

				A	B	C	D		g
8501-160-20-48XF	7314150402892	1	1	160	20	48		●	303

				A	B	C	D		g
8501-165-20-48XF	7314150402908	1	1	165	20	48		●	311

8501-M

CIRCULAR SAW BLADES FOR WOOD IN MITRE SAWS

FEATURES:

- Carbide tipped circular saw blades for Mitre saw machines in wood applications
- 0° Neutral hook angle
- Blades are made of hardened cold rolled steel
- Expansion slots to take up the expansion of the steel when in use
- Reducing rings (measurement D) are available for some blades to decrease the inner diameter if needed
- Packed in retail packaging

ASSORTMENT:

				A	B	C	D		g
8501-210-30-48SW	7314150403066	1	1	210	30	48		●	569
8501-16SW	7314150258642	1	1	216	30	24	25	●	550
8501-18SW	7311518221058	1	1	216	30	48	25	●	635
8501-216-60SW	7314150359448	1	1	216	30	60		●	597
8501-28SW	7311518221065	1	1	250	30	60	25, 20, 16	●	795
8501-260-24SW	7314150359479	1	1	260	30	24		●	868

				A	B	C	D		g
8501-260-40SW	7314150359462	1	1	260	30	40		●	873
8501-260-60SW	7314150359455	1	1	260	30	60		●	866
8501-30SW	7311518282196	1	1	300	30	60	20	●	1400
8501-305-30-40SW	7314150403073	1	1	305	30	40		●	1340
8501-305-30-60SW	7314150403080	1	1	305	30	60		●	1340

CIRCULAR SAW BLADES FOR ALUMINIUM AND PLASTIC

6 PRODUCTS

A 5° NEGATIVE HOOK ANGLE WITH TRAPEZOIDAL TOOTHING FOR MAXIMUM CONTROL

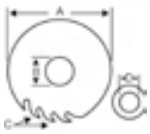
THE CARBIDE-TIPPED TEETH ARE CEMENTED TO THE HARDENED COLD ROLLED STEEL BLADE

LASER-CUT EXPANSION SLOTS DISPERSE HEAT AND PREVENT THE BLADE FROM WARPING

A 5° NEGATIVE HOOK ANGLE WITH TRAPEZOIDAL TOOTHING

8501-AP

CIRCULAR SAW BLADES FOR ALUMINIUM & PLASTIC IN MITRE SAWS



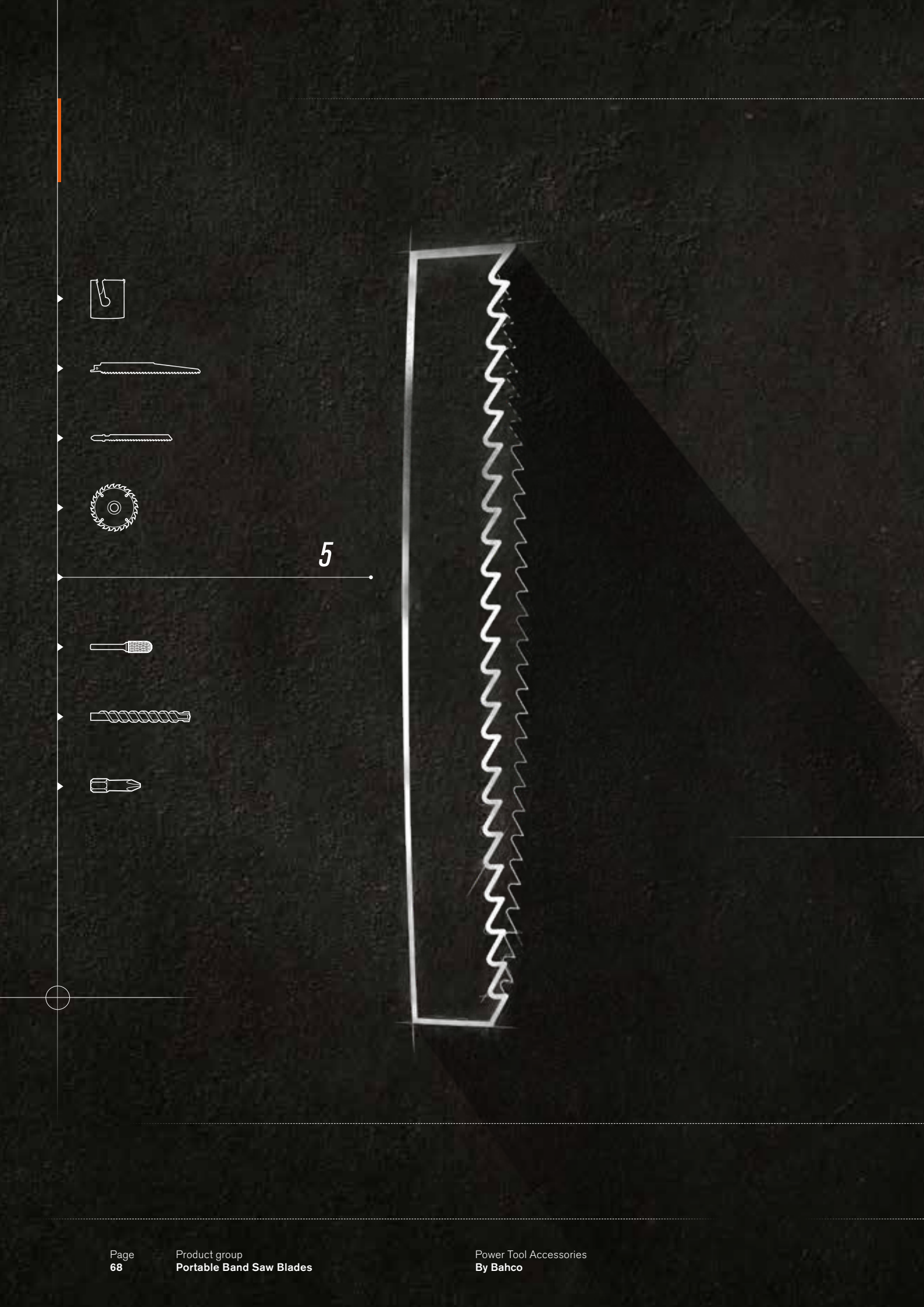
FEATURES:

- Carbide tipped circular saw blades for Mitre saw machines in aluminium and plastic applications
- 5° Negative hook angle
- Trapezoidal grinding for cutting aluminium and plastics
- Blades are made of hardened cold rolled steel
- Expansion slots to take up the expansion of the steel when in use
- Reducing rings (measurement D) are available for some blades to decrease the inner diameter if needed
- Packed in retail packaging

ASSORTMENT:

		x		A	B	C	D		g
8501-17S	7311518221027	1	1	210	30	48	25	●	580
8501-18S	7311518221034	1	1	216	30	48	25	●	595
8501-28S	7311518221041	1	1	250	30	80	25, 20, 16	●	770

		x		A	B	C	D		g
8501-260-30-80S	7314150403097	1	1	260	30	80	25	●	866
8501-30S	7311518282240	1	1	300	30	96	20	●	1370
8501-305-30-96S	7314150403103	1	1	305	30	96		●	1340


5

BAHCO

PORTABLE BAND SAW BLADES

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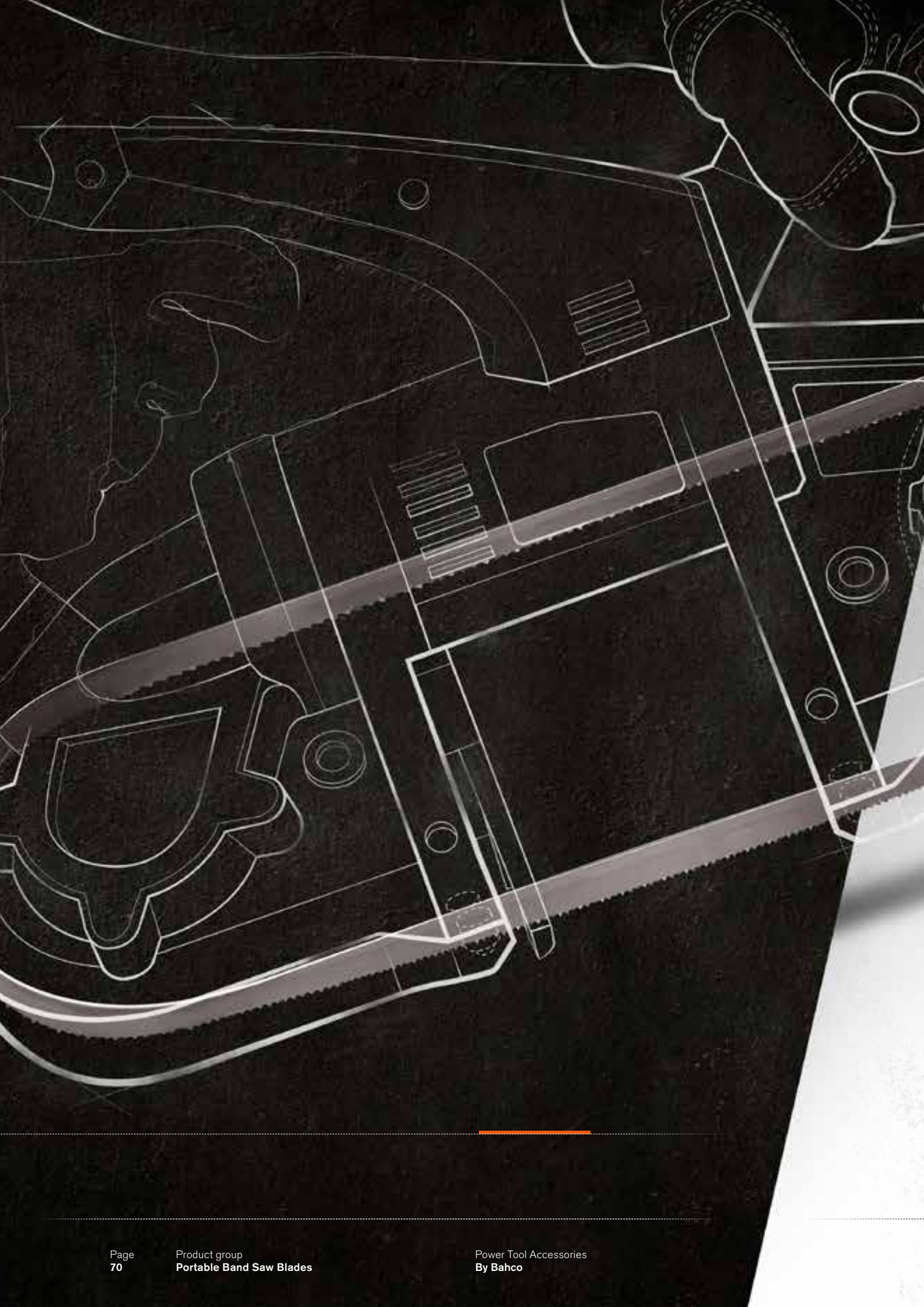
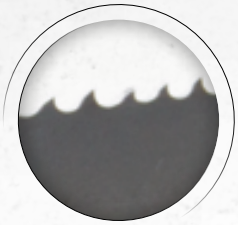
More information:
www.bahco.com



ONE BLADE CUTS ALL!

ONE BLADE FOR A WIDE RANGE OF MATERIALS, SHAPES AND DIAMETERS



PATENTED ANTI-TOOTH-STRIPPING DESIGN

FIT ALL COMMON PORTABLE BAND SAW MACHINES

FULL OF POWER

The Bi-Metal Portable Band Saw Blade is based on the idea of one blade cuts all. This easy-cut geometry provides a wider operating range than a conventional blade of similar TPI. This allows a smaller number of blades which still cover all material types and sizes.

Our Band Saw blades are made of Bi-Metal; High-Speed Steel tooth tips combined with flexible alloy-steel backing material. This gives you the most cost-effective band saw blades for most metal sawing applications.

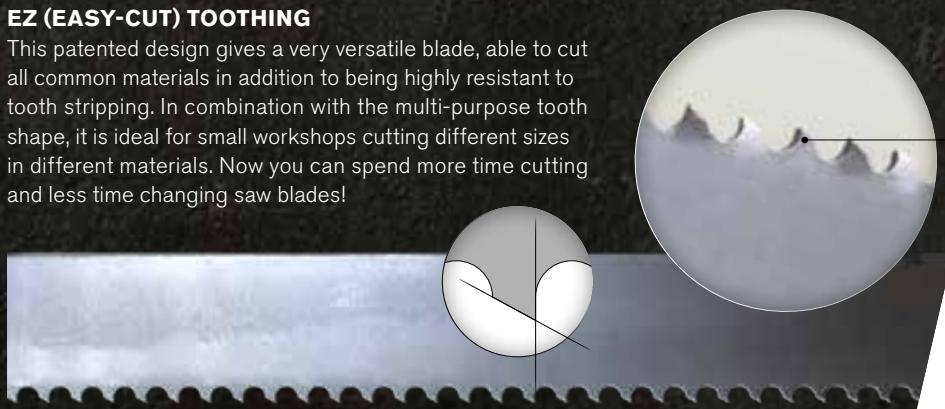
We produce these Bi-Metal blades in our own factories in Europe – both the Bi-Metal and the saw itself. Even the testing takes place in our own R&D centre. That's why our cutting heritage is respected by professionals and is famous for its high-quality and 'time-per-cut'.

FULL SUPPORT

CUT IT ALL!
Easy-cut blades cut anything without changing blades.

- Wood
- Plastic
- Pipe
- Tubing
- Channel
- Sheet Metal
- Mild Steel
- Tool Steel
- Angle Iron
- Stainless steel
- Copper
- Brass
- Aluminium
- Drill rods
- Beams
- H and I beams
- Solids
- Bundles

EZ (EASY-CUT) TOOTHING
This patented design gives a very versatile blade, able to cut all common materials in addition to being highly resistant to tooth stripping. In combination with the multi-purpose tooth shape, it is ideal for small workshops cutting different sizes in different materials. Now you can spend more time cutting and less time changing saw blades!



BI-METAL BLADE; HIGH-SPEED STEEL TOOTH TIPS COMBINED WITH FLEXIBLE ALLOY-STEEL BACKING MATERIAL

3857 EASY-CUT PORTABAND

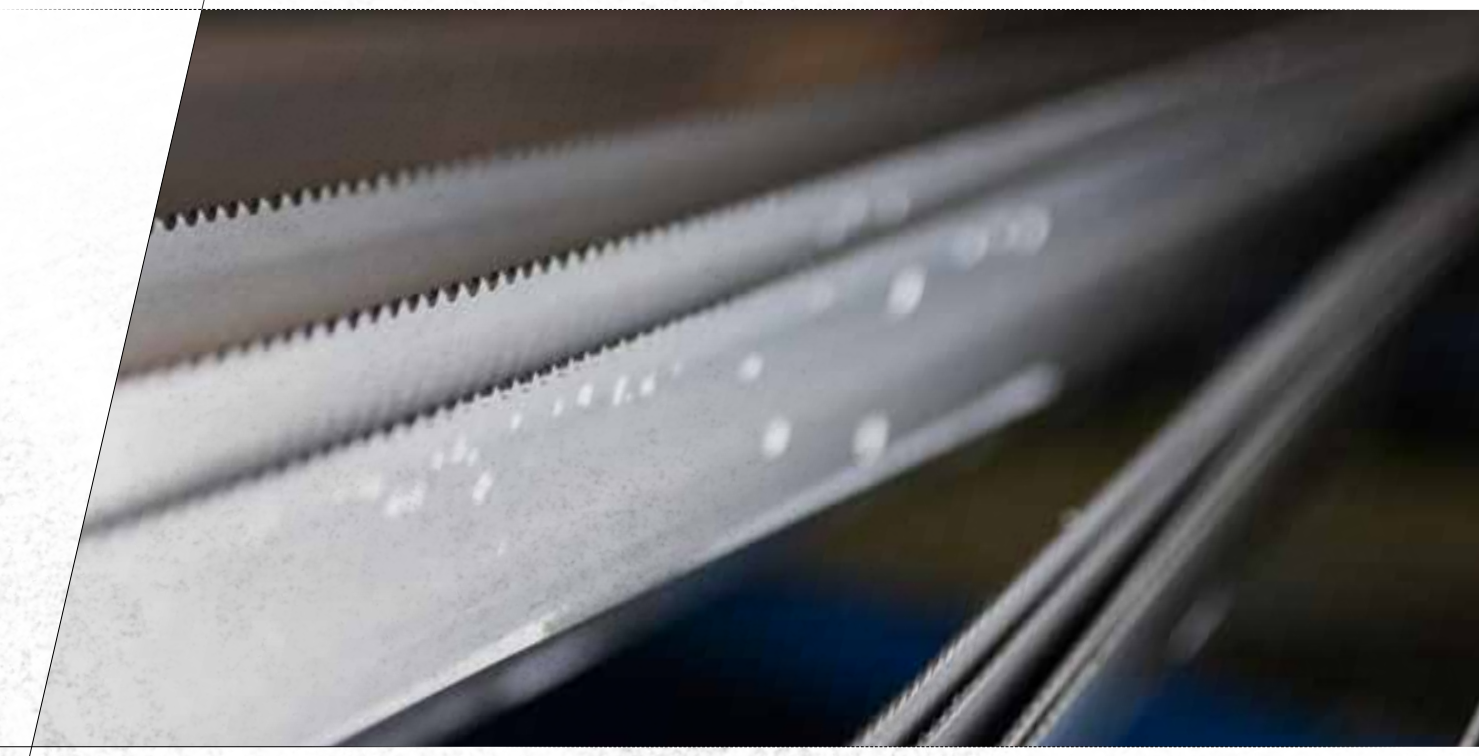
EASY-CUT PORTABAND

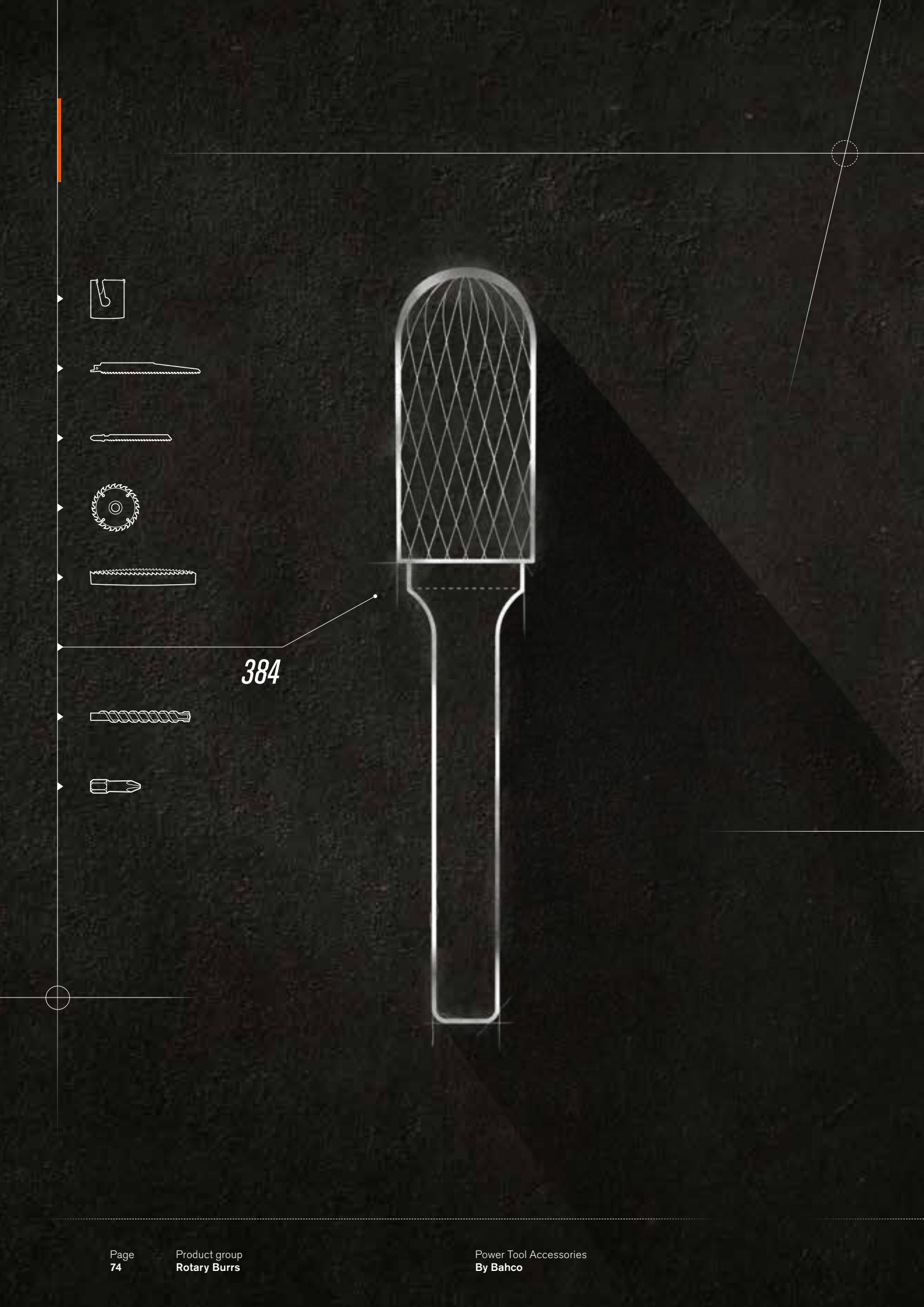
FEATURES:

- The Easy-Cut is a new generation of General Purpose Bandsaw Blade
- The same blade will cut a much wider range of materials and shapes
- Specially designed for cutting ferrous, non-ferrous materials, solids, pipes, profiles or bundles
- When also cutting solid materials, we recommend (M) medium toothing for the best results
- New and unique, innovative tooth design, which allows a much wider operating range than a conventional tooth type
- Available lengths in MM: 1140 - 900 - 835 - 730 - 690
- Just choose the blade according to your work-piece size
- 3 blades are packed in each box

ASSORTMENT:

3857-13-0.6-EZ-S-3P690	7314150345694	3	1	13	0,6	S	EZ	690	54,7
3857-13-0.6-EZ-S-3P730	7314150345700	3	1	13	0,6	S	EZ	730	54,7
3857-13-0.6-EZ-S-3P835	7314150345717	3	1	13	0,6	S	EZ	835	54,7
3857-13-0.6-EZ-S-3P900	7314150345724	3	1	13	0,6	S	EZ	900	54,7
3857-13-0.6-EZ-S-3P1140	7314150345731	3	1	13	0,6	S	EZ	1140	54,7




384

BAHCO

ROTARY BURRS

384 PRODUCTS

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CARBIDE ROTARY BURRS	82
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HIGH-SPEED STEEL ROTARY BURRS	93

More information:
www.bahco.com

CONSISTENT HIGH PERFORMANCE

PROUD EUROPEAN MANUFACTURER

LONG-LIFE, PREMIUM QUALITY CARBIDE ROTARY BURRS

MADE IN OUR SWEDISH PLANT

WIDE RANGE COVERING ALMOST ALL APPLICATIONS

FULL OF POWER

Bahco's range of rotary burrs represents the accumulated knowledge of more than 160 years of file production. Drawing on this experience, Bahco has developed and improved the design of this critical product, applying state-of-the-art manufacturing methods to its production. Rigorous quality control is built into the product, from ensuring the highest grade raw material to a finished product that delivers consistent performance.

Our carbide rotary burrs are indispensable in industry sectors such as aviation, shipping, automotive and chemicals. Their application areas include machining cast iron, cast steel, carbon steel, alloy steel, stainless steel, hardened steel, copper and aluminium.

Our high-speed steel (HSS) rotary burrs are primarily used for deburring soft steel, bronze and brass. Our large range of shapes, sizes and fluting styles ensures that you'll find the right burr for your needs.

FULL SUPPORT

CUTTING SPEED RECOMMENDATIONS

To get maximum result out of each rotary burr, we recommend the following cutting speeds (RPM x 1.000).

CARBIDE

Head diameter	FE	18/8	Cast iron	CuZn	Alu
3 mm:	40-80	50-90	50-90	50-100	50-100
6 mm:	25-60	30-60	30-60	30-70	30-70
8 mm:	20-45	25-50	25-50	25-50	25-50
10 mm:	17-40	20-40	20-40	20-40	20-40
12 mm:	15-30	17-30	17-30	17-35	17-35
16 mm:	12-25	15-25	15-25	15-30	15-30

HIGH SPEED STEEL

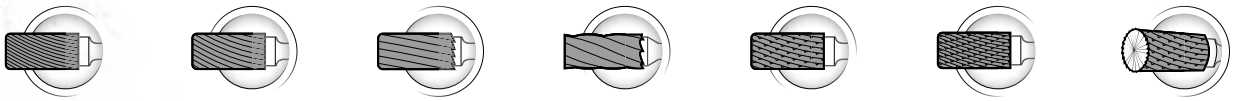
Head diameter	18/8	Cast iron	CuZn	Alu
3 mm:				
6 mm:	5-20	5-20	20-40	20-40
8 mm:				
10 mm:	3-10	3-10	10-30	10-30
12 mm:	1-10	1-10	10-30	10-30
16 mm:	1-8	1-8	10-25	10-25

BURR SELECTION

384 PRODUCTS

	CARBIDE ROTARY BURRS	CARBIDE ROTARY BURRS FOR ALUMINIUM	HIGH-SPEED STEEL ROTARY BURRS
Range	3-16 mm (Head Diameter)	3-16 mm (Head Diameter)	6-12 mm (Head Diameter)
Application	Made for various industrial applications, like aviation, marine, automotive or chemical.	Specially designed for deburring aluminium and other soft materials.	Primarily designed for machining soft steel, aluminium, bronze and brass.

TYPE OF TOOTHING



Fine F | **Medium** M | **Coarse** C | **Aluminium** AL | **X-cut** X | **Diamond-cut** D | **End-cut** E

More information:
www.bahco.com

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FULL RANGE

PRODUCT IDENTIFICATION SYSTEM

PRODUCT CODE

E	Type of cut	(E = End-Cut)
03	Burr shank diameter	(3 mm)
F	Type of toothing	(F = Fine)
13	Burr head length	(13 mm)
03	Burr head diameter	(3 mm)
A	Burr head shape	(A = Cylindrical)

		A = Cylindrical	**C = Cylindrical round nose**	**D = Spherical**	**E = Oval**	**F = Tree round nose**
CARBIDE ROTARY BURRS	**Coarse**	A0313C03 A0616C06 A0820C06 A1020C06 A1225C06 A1225C08 A1625C06 A1625C08	C0313C03 C0616C06 C0820C06 C1020C06 C1225C06 C1225C08 C1625C06 C1625C08	D0303C03 D0606C06 D0807C06 D1009C06 D1211C06 D1614C06 D1614C08	E0308C03 E0614C06 E0816C06 E1018C06 E1222C06 E1222C08 E1625C06 E1625C08	F0313C03 F0612C04 F0618C06 F0820C06 F1020C06 F1225C06 F1225C08 F1625C06 F1625C08
	Medium	A0313M03 A0313M03E A0313M03X A0313M03XE A0313M03XE-60 A0313M03XE-80 A0613M03X A0616M06 A0616M06DE A0616M06E A0616M06X A0616M06XE A0820M06 A0820M06E A0820M06X A0820M06XE A1020M06 A1020M06E A1020M06X A1020M06XE A1040M06X A1050M06X A1225M06 A1225M06DE A1225M06E A1225M06X A1225M06XE A1225M08 A1225M08E A1225M08X A1225M08XE A1625M06 A1625M06X A1625M06XE A1625M08 A1625M08E A1625M08X A1625M08XE	C0313M03 C0313M03X C0613M03X C0616M03X C0616M06 C0616M06D C0616M06X C0820M06 C0820M06X C1020M06 C1020M06X C1225M06 C1225M06X C1225M08 C1225M08X C1625M06 C1625M06X C1625M08 C1625M08X	D0303M03 D0303M03X D0605M03X D0606M06 D0606M06X D0807M06 D0807M06X D1009M06 D1009M06X D1211M06 D1211M06X D1614M06 D1614M06X D1614M08 D1614M08X	E0308M03 E0308M03X E0614M06 E0816M06 E0816M06X E1018M06 E1018M06X E1222M06 E1222M06X E1222M08 E1222M08X E1625M06 E1625M06X E1625M08 E1625M08X	F0313M03 F0313M03X F0612M04 F0612M04X F0613M03X F0618M06 F0618M06X F0820M06 F0820M06X F1020M06 F1020M06X F1225M06 F1225M06X F1225M08 F1225M08X F1625M06 F1625M06X F1625M08 F1625M08X
	Fine	A0313F03 A0313F03E A0616F06 A0820F06 A0820F06E A1020F06 A1225F06 A1225F06E A1225F08 A1625F06 A1625F08	C0313F03 C0616F06 C0820F06 C1020F06 C1225F06 C1225F08 C1625F06 C1625F08	D0303F03 D0606F06 D0807F06 D1009F06 D1211F06 D1211F06D D1614F06 D1614F08	E0308F03 E0614F06 E0816F06 E1018F06 E1222F06 E1222F08 E1625F06 E1625F08	F0313F03 F0612F04 F0618F06 F0820F06 F1020F06 F1225F06 F1225F08 F1625F06 F1625F08
CARBIDE ROTARY BURRS FOR ALUMINIUM		A0616AL06E A1225AL06E A1225AL08E	C0616AL06 C1225AL06 C1225AL08	D1211AL06 D1211AL08		F0618AL06 F1225AL06 F1225AL08
HIGH-SPEED STEEL ROTARY BURRS	**Extra Coarse**	HSSG-A1225EC	HSSG-C1225EC	HSSG-D1211EC	HSSG-E1222EC	
	Medium	HSSG-A0616M HSSG-A1020M HSSG-A1225M	HSSG-C0616M HSSG-C1020M HSSG-C1225M	HSSG-D0606M HSSG-D0807M HSSG-D1009M HSSG-D1211M	HSSG-E0614M HSSG-E1222M	HSSG-F0618M HSSG-F1225M

ADAPT TO EACH SITUATION FOR MAXIMUM RESULTS

G = Arch pointed nose	**H = Flame**	**J = 60° cone**	**K = 90° cone**	**L = Conical round nose**	**M = Conical pointed nose**	**N = Inverted cone**
G0313C03 G0618C06 G0820C06 G1020C06 G1225C06 G1225C08 G1625C06 G1625C08	H1025C06 H1635C06 H1635C08	J0604C06 J1010C06 J1616C06 J1616C08	K0602C06 K1008C06 K1210C06 K1612C06 K1612C08	L1020C06 L1230C06 L1630C06 L1630C08	M0310C03 M0618C06 M1022C06 M1227C06 M1227C08 M1630C06 M1630C08	N0306C03 N0607C06 N1213C06 N1613C06 N1613C08
G0313M03 G0313M03X G0613M03X G0618M06 G0618M06X G0820M06 G0820M06X G1020M06 G1020M06X G1225M06 G1225M06X G1225M08 G1225M08X G1625M06 G1625M06X G1625M08 G1625M08X	H0613M03X H1025M06 H1025M08 H1025M06X H1232M06 H1232M06X H1635M06X H1635M06 H1635M08 H1635M08X	J0604M06 J1010M06 J1212M06 J1616M06 J1616M08	K0602M06 K1008M06 K1210M06 K1612M06 K1612M08	L1020M06 L1020M06X L1225M06 L1225M06X L1230M06 L1230M06X L1630M06 L1630M06X L1630M08 L1630M08X	M0310M03 M0310M03X M0613M03X M0618M06 M0618M06X M1022M06 M1022M06D M1022M06X M1227M06 M1227M06X M1227M08 M1227M08X M1630M06 M1630M06X M1630M08 M1630M08X	N0306M03 N0306M03E N0607M06 N0607M06E N1213M06 N1213M06E N1213M06X N1613M06 N1613M06E N1613M06X N1613M08 N1613M08E
G0313F03 G0618F06 G0820F06 G1020F06 G1225F06 G1225F08 G1625F06 G1625F08	H1025F06 H1635F06 H1635F08	J0604F06 J1010F06 J1616F06 J1616F08	K0602F06 K1008F06 K1210F06 K1612F06 K1612F08	L1020F06 L1225F06 L1230F06 L1630F06 L1630F08	M0310F03 M0618F06 M1022F06 M1227F06 M1227F08 M1630F06 M1630F08	N0306F03 N0607F06 N1213F06 N1613F06 N1613F08
				L1230AL06 L1230AL08		
HSSG-G1225EC						
HSSG-G0618M HSSG-G1220M HSSG-G1225M					HSSG-M0618M HSSG-M1227M	

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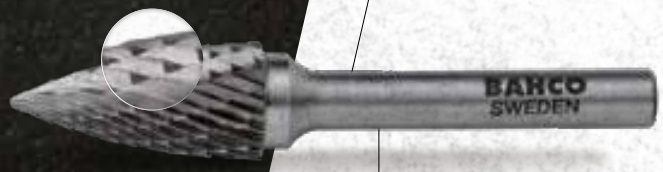
CARBIDE ROTARY BURRS

351 PRODUCTS



CONSISTENT CUTTING PERFORMANCE ALL AROUND THE BURR HEAD

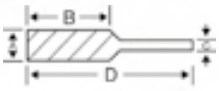
STRONG SHANK CAN HANDLE SPEEDS FROM 1,000 UP TO 100,000 RPM

MADE OF POWERFUL LONG-LASTING CARBIDE

LARGE RANGE OF ISO-STANDARD HEAD SHAPES

A

CARBIDE ROTARY BURRS WITH CYLINDRICAL HEAD



FEATURES:

- DIN: ZYA
- Deburring of edges and plane surfaces
- Type of cut: F = Fine, M = Medium, C = Coarse
- Stock standard: X = yes

ASSORTMENT

				A	B	C	D				
A0313C03	7311518023713	1	1	3	13	3	40	C	14	x	10
A0313F03	7311518023690	1	1	3	13	3	40	F	18	x	10
A0313F03E	7311518212780	1	1	3	13	3	40	F*	18		10
A0313M03	7311518023706	1	1	3	13	3	40	M	14	x	10
A0313M03E	7311518192150	1	1	3	13	3	40	M*	14		10
A0313M03X	7311518182038	1	1	3	13	3	40	M	14, 7	x	10
A0313M03XE	7311518181475	1	1	3	13	3	40	M XE	14, 7	x	10
A0313M03XE-60	7311518184513	1	1	3	13	3	60	M*	14, 7		15
A0313M03XE-80	7311518201357	1	1	3	13	3	80	M	14, 7	x	15
A0613M03X	7311518197872	1	1	6	13	3	48	M X	16, 8	x	15
A0616C06	7311518023782	1	1	6	16	6	50	C	10	x	20
A0616F06	7311518023720	1	1	6	16	6	50	F	24	x	20
A0616M06	7311518023737	1	1	6	16	6	50	M	16	x	20
A0616M06DE	7311518212629	1	1	6	16	6	50	M*	16, 16		20
A0616M06E	7311518023751	1	1	6	16	6	50	M	18	x	20
A0616M06X	7311518023768	1	1	6	16	6	50	M	16, 8	x	20
A0616M06XE	7311518181468	1	1	6	16	6	50	M	16, 8	x	20
A0820F06	7311518023799	1	1	8	20	6	60	F	28		30

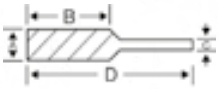
				A	B	C	D				
A0820F06E	7311518212803	1	1	8	20	6	60	F*	28		30
A0820M06	7311518023805	1	1	8	20	6	60	M	18	x	30
A0820M06E	7311518023829	1	1	8	20	6	60	M*	18		30
A0820M06X	7311518023836	1	1	8	20	6	60	M	18, 9	x	30
A0820M06XE	7311518181994	1	1	8	20	6	60	M	18, 9	x	30
A0820C06	7311518023850	1	1	8	20	6	60	C*	12		30
A1020F06	7311518023867	1	1	10	20	6	60	F*	32		30
A1020M06	7311518023874	1	1	10	20	6	60	M	20	x	30
A1020M06E	7311518023898	1	1	10	20	6	60	M*	20		30
A1020M06X	7311518023904	1	1	10	20	6	60	M	20, 10	x	30
A1020M06XE	7311518182007	1	1	10	20	6	60	M	20, 10	x	30
A1020C06	7311518023928	1	1	10	20	6	60	C*	14		30
A1040M06X	7311518233129	1	1	10	40	6	60	x	20, 10		55
A1050M06X	7311518233136	1	1	10	50	6	60	x*	20, 10		65
A1225F06	7311518023935	1	1	12	25	6	65	F*	36		50
A1225F06E	7311518212810	1	1	12	25	6	65	F*	36		50
A1225M06	7311518023942	1	1	12	25	6	65	M	24	x	50
A1225M06DE	7311518212636	1	1	12	25	6	65	M*	24, 24		50

				A	B	C	D				
A1225M06E	7311518023966	1	1	12	25	6	65	M*	24		50
A1225M06X	7311518023973	1	1	12	25	6	65	M	24, 12	x	50
A1225M06XE	7311518182014	1	1	12	25	6	65	M	24, 12	x	50
A1225C06	7311518023997	1	1	12	25	6	65	C	16	x	50
A1225F08	7311518024000	1	1	12	25	8	65	F*	36		55
A1225M08	7311518100506	1	1	12	25	8	65	M	24	x	55
A1225M08E	7311518100520	1	1	12	25	8	65	M*	24		55
A1225M08X	7311518187989	1	1	12	25	8	65	M*	24		55
A1225M08XE	7311518192174	1	1	12	25	8	65	M*	24, 12		55
A1225C08	7311518100544	1	1	12	25	8	65	C*	16		55
A1625F06	7311518192198	1	1	16	25	6	65	F*	40		70

				A	B	C	D				
A1625M06	7311518192181	1	1	16	25	6	65	M*	28		70
A1625M06X	7311518187361	1	1	16	25	6	65	M	28	x	70
A1625M06XE	7311518187354	1	1	16	25	6	65	M*	28, 14		70
A1625C06	7311518192204	1	1	16	25	6	65	C*	18		70
A1625F08	7311518100551	1	1	16	25	8	65	F*	40		70
A1625M08	7311518100568	1	1	16	25	8	65	M	28	x	70
A1625M08E	7311518100582	1	1	16	25	8	65	M*	28		70
A1625M08X	7311518100599	1	1	16	25	8	65	M	28, 14	x	70
A1625M08XE	7311518182021	1	1	16	25	8	65	M	28, 14	x	70
A1625C08	7311518100612	1	1	16	25	8	65	C*	18		70

C

CARBIDE ROTARY BURRS WITH CYLINDRICAL ROUND NOSE HEAD



FEATURES:

- DIN: WRC
- Deburring of surfaces with round edges and surfaces
- Type of cut: F = Fine, M = Medium, C = Coarse
- Stock standard: X = yes

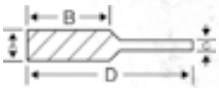
ASSORTMENT

				A	B	C	D				
C0313C03	7311518100643	1	1	3	13	3	40	C	10	x	10
C0313F03	7311518100629	1	1	3	13	3	40	F	18	x	10
C0313M03	7311518100636	1	1	3	13	3	40	M	14	x	10
C0313M03X	7311518182045	1	1	3	13	3	40	M	14, 7	x	10
C0613M03X	7311518197889	1	1	6	13	3	48	M	16, 8	x	15
C0616C06	7311518100698	1	1	6	16	6	50	C	10	x	20
C0616F06	7311518100650	1	1	6	16	6	50	F	24	x	20
C0616M03X	7311518204679	1	1	6	16	3	53	M	16, 8	x	20
C0616M06	7311518100667	1	1	6	16	6	50	M	16	x	20
C0616M06D	7311518215262	1	1	6	16	6	50	M*	16, 16		20
C0616M06X	7311518100681	1	1	6	16	6	50	M	16, 8	x	20
C0820F06	7311518100704	1	1	8	20	6	60	F	32	x	30
C0820M06	7311518100711	1	1	8	20	6	60	M	18	x	30
C0820M06X	7311518100735	1	1	8	20	6	60	M	18, 9	x	30
C0820C06	7311518100742	1	1	8	20	6	60	C*	12		30
C1020F06	7311518100759	1	1	10	20	6	60	F*	32		30
C1020M06	7311518100766	1	1	10	20	6	60	M	20	x	30
C1020M06X	7311518100780	1	1	10	20	6	60	M	20, 10	x	30

				A	B	C	D				
C1020C06	7311518100797	1	1	10	20	6	60	C	14	x	30
C1225F06	7311518100803	1	1	12	25	6	65	F	32	x	50
C1225M06	7311518100810	1	1	12	25	6	65	M	24	x	50
C1225M06X	7311518100834	1	1	12	25	6	65	M	24, 12	x	50
C1225C06	7311518100841	1	1	12	25	6	65	C	16	x	50
C1225F08	7311518100858	1	1	12	25	8	65	F*	36		55
C1225M08	7311518100865	1	1	12	25	8	65	M	24	x	55
C1225M08X	7311518187996	1	1	12	25	8	65	M	24, 12	x	55
C1225C08	7311518100889	1	1	12	25	8	65	C*	16		55
C1625F06	7311518192259	1	1	16	25	6	65	F*	40		70
C1625M06	7311518192266	1	1	16	25	6	65	M	28	x	70
C1625M06X	7311518187378	1	1	16	25	6	65	M	28, 14	x	70
C1625C06	7311518192273	1	1	16	25	6	65	C*	18		70
C1625F08	7311518100896	1	1	16	25	8	65	F*	40		70
C1625M08	7311518100902	1	1	16	25	8	65	M	28	x	70
C1625M08X	7311518100926	1	1	16	25	8	65	M	28, 14	x	70
C1625C08	7311518100933	1	1	16	25	8	65	C*	18		70

D

CARBIDE ROTARY BURRS WITH SPHERICAL HEAD



FEATURES:

- DIN: KUD
- Deburring of welds and holes. To make oil canals in narrow places
- Type of cut: F = Fine, M = Medium, C = Coarse
- Stock standard: X = yes

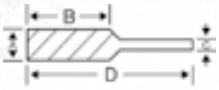
ASSORTMENT

				A	B	C	D				
D0303F03	7311518100940	1	1	3	3	3	40	F	18	x	10
D0303M03	7311518100957	1	1	3	3	3	40	M	14	x	10
D0303M03X	7311518182052	1	1	3	3	3	40	M	14, 7	x	10
D0303C03	7311518100964	1	1	3	3	3	40	C*	10		10
D0605M03X	7311518197896	1	1	6	5	3	40	M	16, 8	x	15
D0606F06	7311518100971	1	1	6	6	6	50	F*	24		20
D0606M06	7311518100988	1	1	6	6	6	50	M	16	x	20
D0606M06X	7311518101008	1	1	6	6	6	50	M	16, 8	x	20
D0606C06	7311518043872	1	1	6	6	6	50	C	12	x	20
D0807F06	7311518043889	1	1	8	7	6	47	F*	28		20
D0807M06	7311518043896	1	1	8	7	6	47	M	18	x	20
D0807M06X	7311518043919	1	1	8	7	6	47	M	18, 9	x	20
D0807C06	7311518043933	1	1	8	7	6	47	C*	14		20
D1009F06	7311518043926	1	1	10	9	6	49	F*	32		20
D1009M06	7311518035280	1	1	10	9	6	49	M	20	x	20

				A	B	C	D				
D1009M06X	7311518035297	1	1	10	9	6	49	M	20, 10	x	20
D1009C06	7311518035310	1	1	10	9	6	49	C	14	x	20
D1211F06	7311518035327	1	1	12	11	6	51	F	36	x	30
D1211F06D	7311518266424	1	1	12	11	6	51	D*	36		30
D1211M06	7311518035334	1	1	12	11	6	51	M	24	x	30
D1211M06X	7311518035358	1	1	12	11	6	51	M	24, 12	x	30
D1211C06	7311518035365	1	1	12	11	6	51	C	16	x	30
D1614F06	7311518192334	1	1	16	14	6	54	F*	40		50
D1614M06	7311518192327	1	1	16	14	6	54	M	28	x	50
D1614M06X	7311518187385	1	1	16	14	6	54	M	28, 14	x	50
D1614C06	7311518192341	1	1	16	14	6	54	C*	18		50
D1614F08	7311518035372	1	1	16	14	8	54	F*	40		50
D1614M08	7311518035389	1	1	16	14	8	54	M*	28		50
D1614M08X	7311518035402	1	1	16	14	8	54	M*	28, 14		50
D1614C08	7311518035419	1	1	16	14	8	65	C*	18		50

E

CARBIDE ROTARY BURRS WITH OVAL HEAD



FEATURES:

- DIN: TRE
- Shaping and deburring in, for example, cylinder blocks and tools with complicated forms
- Type of cut: F = Fine, M = Medium, C = Coarse
- Stock standard: X = yes

ASSORTMENT

				A	B	C	D				
E0308F03	7311518035426	1	1	3	8	3	40	F*	18		10
E0308M03	7311518035433	1	1	3	8	3	40	M	14	x	10
E0308M03X	7311518192372	1	1	3	8	3	40	M*	14, 7		10
E0308C03	7311518035440	1	1	3	8	3	40	C*	10		10
E0614F06	7311518035457	1	1	6	14	6	50	F*	24		20
E0614M06	7311518035464	1	1	6	14	6	50	M	16	x	20
E0614C06	7311518035495	1	1	6	14	6	50	C*	12		20
E0816F06	7311518035501	1	1	8	16	6	60	F*	24		30
E0816M06	7311518035518	1	1	8	16	6	60	M	18	x	30
E0816M06X	7311518035532	1	1	8	16	6	60	M	18, 9	x	30

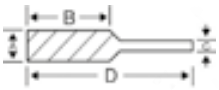
				A	B	C	D				
E0816C06	7311518035549	1	1	8	16	6	60	C*	12		30
E1018F06	7311518035556	1	1	10	18	6	60	F*	32		30
E1018M06	7311518035563	1	1	10	18	6	60	M	20	x	30
E1018M06X	7311518035587	1	1	10	18	6	60	M	20, 10	x	30
E1018C06	7311518035594	1	1	10	18	6	60	C*	14		30
E1222F06	7311518035600	1	1	12	22	6	60	F*	36		40
E1222M06	7311518035617	1	1	12	25	6	65	M	24	x	40
E1222M06X	7311518035631	1	1	12	22	6	65	M	24, 12	x	40
E1222C06	7311518035648	1	1	12	22	6	60	C*	16		40
E1222F08	7311518035655	1	1	12	22	8	65	F*	36		40

				A	B	C	D				
E1222M08	7311518172558	1	1	12	22	8	65	M*	24		40
E1222M08X	7311518199302	1	1	12	22	8	65	M*	24, 12		40
E1222C08	7311518035686	1	1	12	22	8	65	C*	16		40
E1625F06	7311518192457	1	1	16	25	6	65	F*	40		70
E1625M06	7311518192440	1	1	16	25	6	65	M	28	x	70
E1625M06X	7311518187392	1	1	16	25	6	65	M	28, 14	x	70

				A	B	C	D				
E1625C06	7311518192464	1	1	16	25	6	65	C*	18		70
E1625F08	7311518035693	1	1	16	25	8	65	F*	40		70
E1625M08	7311518035709	1	1	16	25	8	65	M*	28		70
E1625M08X	7311518035723	1	1	16	25	8	65	M	28, 14	x	70
E1625C08	7311518035730	1	1	16	25	8	65	C*	16		70

F

CARBIDE ROTARY BURRS WITH ROUND NOSE TREE HEAD



FEATURES:

- DIN: TRE
- Shaping and deburring in, for example, cylinder blocks and tools with complicated forms
- Type of cut: F = Fine, M = Medium, C = Coarse
- Stock standard: X = yes

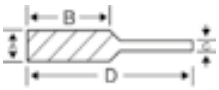
ASSORTMENT

				A	B	C	D				
F0313F03	7311518035747	1	1	3	13	3	40	F	24	x	15
F0313M03	7311518035754	1	1	3	13	3	40	M	14	x	15
F0313M03X	7311518192495	1	1	3	13	3	40	M	14, 7	x	15
F0313C03	7311518035761	1	1	3	13	3	40	C*	10		15
F0612F04	7311518192518	1	1	6	12	4	45	F*	24		10
F0612M04	7311518035778	1	1	6	12	4	45	M*	16		10
F0612M04X	7311518188474	1	1	6	12	4	45	M*	16, 8		10
F0612C04	7311518192525	1	1	6	12	4	45	C*	10		10
F0613M03X	7311518196608	1	1	6	13	3	48	M	16, 8	x	10
F0618F06	7311518035785	1	1	6	18	6	50	F*	24		20
F0618M06	7311518035792	1	1	6	18	6	50	M	16	x	20
F0618M06X	7311518035815	1	1	6	18	6	50	M	16, 8	x	20
F0618C06	7311518035822	1	1	6	18	6	50	C	10	x	20
F0820F06	7311518035846	1	1	8	20	6	60	F*	28		30
F0820M06	7311518035839	1	1	8	20	6	60	M	18	x	30
F0820M06X	7311518035860	1	1	8	20	6	60	M	18, 9	x	30
F0820C06	7311518035877	1	1	8	20	6	60	C*	12		30
F1020F06	7311518035884	1	1	10	20	6	60	F*	32		30
F1020M06	7311518035891	1	1	10	20	6	60	M	20	x	30

				A	B	C	D				
F1020M06X	7311518035914	1	1	10	20	6	60	M	20, 10	x	30
F1020C06	7311518035921	1	1	10	20	6	60	C*	14		30
F1225F06	7311518035938	1	1	12	25	6	65	F	36	x	40
F1225M06	7311518035945	1	1	12	25	6	65	M	24	x	40
F1225M06X	7311518036003	1	1	12	25	6	65	M	24, 12	x	40
F1225C06	7311518035969	1	1	12	25	6	65	C	16	x	40
F1225F08	7311518035976	1	1	12	25	8	65	F*	36		45
F1225M08	7311518035983	1	1	12	25	8	65	M	24	x	45
F1225M08X	7311518192563	1	1	12	25	8	65	M	24, 12	x	45
F1225C08	7311518036010	1	1	12	25	8	65	C*	16		45
F1625F06	7311518192587	1	1	16	25	6	65	F*	40		70
F1625M06	7311518192570	1	1	16	25	6	65	M	28	x	70
F1625M06X	7311518187408	1	1	16	25	6	65	M	28, 14	x	70
F1625C06	7311518192594	1	1	16	25	6	65	C*	18		70
F1625F08	7311518036027	1	1	16	25	8	65	F*	40		70
F1625M08	7311518036034	1	1	16	25	8	65	M*	28		70
F1625M08X	7311518036058	1	1	16	25	8	65	M*	28, 14		70
F1625C08	7311518036065	1	1	16	25	8	65	C*	18		70

G

CARBIDE ROTARY BURRS WITH POINTED TREE HEAD



FEATURES:

- DIN: SPG
- Is useful in confined spaces due to the pointed nose
- Type of cut: F = Fine, M = Medium, C = Coarse
- Stock standard: X = yes

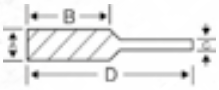
ASSORTMENT

				A	B	C	D				g
G0313F03	7311518036072	1	1	3	13	3	40	F	18	x	10
G0313M03	7311518036089	1	1	3	13	3	40	M	14	x	10
G0313M03X	7311518182069	1	1	3	13	3	40	M	14, 7	x	10
G0313C03	7311518036096	1	1	3	13	3	40	C	12	x	10
G0613M03X	7311518196592	1	1	6	13	3	48	M	16, 8	x	15
G0618F06	7311518036102	1	1	6	18	6	50	F	24	x	20
G0618M06	7311518036119	1	1	6	18	6	50	M	16	x	20
G0618M06X	7311518036133	1	1	6	18	6	50	M	16, 8	x	20
G0618C06	7311518036140	1	1	6	18	6	50	C	10	x	20
G0820F06	7311518036157	1	1	8	20	6	60	F*	28		30
G0820M06	7311518036164	1	1	8	20	6	60	M	18	x	30
G0820M06X	7311518036188	1	1	8	20	6	60	M	18, 9	x	30
G0820C06	7311518172572	1	1	8	20	6	60	C*	12		30
G1020F06	7311518036201	1	1	10	20	6	60	F*	32		30
G1020M06	7311518036218	1	1	10	20	6	60	M	20	x	30
G1020M06X	7311518036232	1	1	10	20	6	60	M	20, 10	x	30
G1020C06	7311518036249	1	1	10	20	6	60	C*	14		30

				A	B	C	D				g
G1225F06	7311518036300	1	1	12	25	6	65	F	36	x	40
G1225M06	7311518036317	1	1	12	25	6	65	M	24	x	40
G1225M06X	7311518036331	1	1	12	25	6	65	M	24, 12	x	40
G1225C06	7311518036348	1	1	12	25	6	65	C	16	x	40
G1225F08	7311518036355	1	1	12	25	8	65	F*	36		40
G1225M08	7311518036362	1	1	12	25	8	65	M	24	x	40
G1225M08X	7311518188009	1	1	12	25	8	65	M	24, 12	x	40
G1225C08	7311518036386	1	1	12	25	8	65	C*	16		40
G1625F06	7311518192655	1	1	16	25	6	65	F*	40		70
G1625M06	7311518192648	1	1	16	25	6	65	M	28	x	70
G1625M06X	7311518187415	1	1	16	25	6	65	M	28, 14	x	70
G1625C06	7311518192662	1	1	16	25	6	65	C*	18		70
G1625F08	7311518036393	1	1	16	25	8	65	F*	40		70
G1625M08	7311518036409	1	1	16	25	8	65	M*	28		70
G1625M08X	7311518036423	1	1	16	25	8	65	M	28, 14	x	70
G1625C08	7311518036430	1	1	16	25	8	65	C*	18		70

H

CARBIDE ROTARY BURRS WITH FLAME HEAD



FEATURES:

- DIN: FLH
- Deburring of large curved surfaces and inside tubes
- Type of cut: F = Fine, M = Medium, C = Coarse
- Stock standard: X = yes

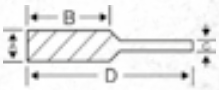
ASSORTMENT

				A	B	C	D				g
H0613M03X	7311518196615	1	1	6	13	3	48	M	16, 8	x	20
H1025F06	7311518182335	1	1	10	25	6	65	F*	32		30
H1025M06	7311518182304	1	1	10	25	6	65	M	20	x	30
H1025M08	7311518273439	1	1	10	25	8	65	M*	20		42
H1025M06X	7311518182311	1	1	10	25	6	65	M	20, 10	x	30
H1025C06	7311518182328	1	1	10	25	6	65	C*	14		30
H1232M06	7311518182076	1	1	12	32	6	72	M	24	x	40
H1232M06X	7311518181758	1	1	12	32	6	72	M	24, 12	x	40

				A	B	C	D				g
H1635F06	7311518192747	1	1	16	35	6	75	F*	40		70
H1635M06X	7311518187422	1	1	16	35	6	75	M	28, 14	x	70
H1635M06	7311518192730	1	1	16	35	6	75	M*	28		70
H1635C06	7311518192754	1	1	16	35	6	75	C*	18		70
H1635F08	7311518192778	1	1	16	35	8	75	F*	40		70
H1635M08	7311518182083	1	1	16	35	8	75	M*	28		70
H1635M08X	7311518182090	1	1	16	35	8	75	M*	28, 14		70
H1635C08	7311518192785	1	1	16	35	8	75	C*	18		70

J

CARBIDE ROTARY BURRS WITH 60° CONE HEAD



FEATURES:

- DIN: KSJ
- Smoothing edges in 30°
- Type of cut: F = Fine, M = Medium, C = Coarse
- Stock standard: X = yes

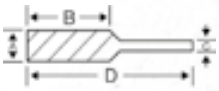
ASSORTMENT

		X		A	B	C	D				g
J0604F06	7311518036492	1	1	6	4	6	55	F*	24		20
J0604M06	7311518036508	1	1	6	4	6	55	M	16	x	20
J0604C06	7311518036515	1	1	6	4	6	55	C*	10		20
J1010F06	7311518036522	1	1	10	10	6	50	F*	30		25
J1010M06	7311518172473	1	1	10	10	6	50	M	21	x	25
J1010C06	7311518036553	1	1	10	10	6	50	C*	15		25
J1212M06	7311518036577	1	1	12	12	6	52	M	24	x	30

		X		A	B	C	D				g
J1616F06	7311518192815	1	1	16	16	6	56	F*	39		40
J1616M06	7311518187439	1	1	16	16	6	56	M	27	x	40
J1616C06	7311518192822	1	1	16	16	6	56	C*	21		40
J1616F08	7311518036607	1	1	16	16	8	56	F*	39		40
J1616M08	7311518036614	1	1	16	16	8	56	M*	27		40
J1616C08	7311518036638	1	1	16	16	8	56	C*	21		40

K

CARBIDE ROTARY BURRS WITH 90° CONE HEAD



FEATURES:

- DIN: KSK
- Smoothing edges at 45°
- Type of cut: F = Fine, M = Medium, C = Coarse
- Stock standard: X = yes

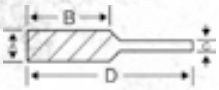
ASSORTMENT

		X		A	B	C	D				g
K0602F06	7311518036645	1	1	6	2	6	55	F*	24		20
K0602M06	7311518036652	1	1	6	2	6	55	M	16	x	20
K0602C06	7311518036669	1	1	6	2	6	55	C*	10		20
K1008F06	7311518036676	1	1	10	8	6	48	F*	30		30
K1008M06	7311518036683	1	1	10	8	6	48	M	21	x	30
K1008C06	7311518036706	1	1	10	8	6	48	C*	15		30
K1210F06	7311518036713	1	1	12	10	6	50	F*	36		30
K1210M06	7311518036720	1	1	12	10	6	50	M	24	x	30

		X		A	B	C	D				g
K1210C06	7311518036744	1	1	12	10	6	50	C*	18		30
K1612F06	7311518193966	1	1	16	12	6	52	F*	39		40
K1612M06	7311518193959	1	1	16	12	6	52	M*	27		40
K1612C06	7311518193973	1	1	16	12	6	52	C*	21		40
K1612M08	7311518036768	1	1	16	12	8	52	M	27	x	40
K1612F08	7311518036751	1	1	16	12	8	52	F*	39		40
K1612C08	7311518036782	1	1	16	12	8	52	C*	21		40

L

CARBIDE ROTARY BURRS WITH ROUND NOSE CONICAL HEAD



FEATURES:

- DIN: KEL
- Long burr head for work in confined spaces with round corners
- Type of cut: F = Fine, M = Medium, C = Coarse
- Stock standard: X = yes

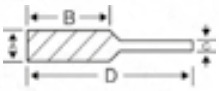
ASSORTMENT

				A	B	C	D				
L1020F06	7311518182106	1	1	10	20	6	60	F*	32		30
L1020M06	7311518133665	1	1	10	20	6	60	M	20	x	30
L1020M06X	7311518136369	1	1	10	20	6	60	M	20, 10	x	30
L1020C06	7311518182113	1	1	10	20	6	60	C*	14		30
L1225F06	7311518192860	1	1	12	25	6	65	F*	36		30
L1225M06	7311518132774	1	1	12	25	6	65	M	24	x	30
L1225M06X	7311518136857	1	1	12	25	6	65	M	24, 12	x	30
L1230F06	7311518182137	1	1	12	30	6	70	F*	36		50
L1230M06	7311518182168	1	1	12	30	6	70	M	24	x	50
L1230M06X	7311518182175	1	1	12	30	6	70	M	24	x	50

				A	B	C	D				
L1230C06	7311518182120	1	1	12	30	6	70	C*	16		50
L1630F06	7311518192921	1	1	16	30	6	70	F*	40		70
L1630M06	7311518192914	1	1	16	30	6	70	M*	28		70
L1630M06X	7311518187446	1	1	16	30	6	70	M	28, 14	x	70
L1630C06	7311518192938	1	1	16	30	6	70	C*	18		70
L1630M08	7311518182205	1	1	16	30	8	70	M	28	x	70
L1630M08X	7311518136833	1	1	16	30	8	70	M	28, 14	x	70
L1630F08	7311518182151	1	1	16	30	8	70	F*	40		70
L1630C08	7311518182144	1	1	16	30	8	70	C*	18		70

M

CARBIDE ROTARY BURRS WITH POINTED NOSE CONICAL HEAD



FEATURES:

- DIN: SKM
- Deburring holes and in confined spaces
- Type of cut: F = Fine, M = Medium, C = Coarse
- Stock standard: X = yes

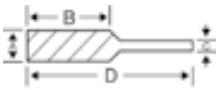
ASSORTMENT

				A	B	C	D				
M0310F03	7311518036799	1	1	3	10	3	40	F	18	x	10
M0310M03	7311518036805	1	1	3	10	3	40	M	14	x	10
M0310M03X	7311518197063	1	1	3	10	3	40	M	14, 7	x	10
M0310C03	7311518036812	1	1	3	10	3	40	C*	10		10
M0613M03X	7311518196622	1	1	6	13	3	48	M	16, 8	x	15
M0618F06	7311518036829	1	1	6	18	6	50	F	30	x	20
M0618M06	7311518036836	1	1	6	18	6	50	M	16	x	20
M0618M06X	7311518036850	1	1	6	18	6	50	M	16, 8	x	20
M0618C06	7311518036867	1	1	6	18	6	50	C	10	x	20
M1022F06	7311518036874	1	1	10	20	6	60	F*	36		30
M1022M06	7311518036881	1	1	10	20	6	60	M	21	x	30
M1022M06D	7311518210762	1	1	10	20	6	60	M*	21, 21		30
M1022M06X	7311518036904	1	1	10	20	6	60	M	21, 11	x	30
M1022C06	7311518036911	1	1	10	20	6	60	C*	18		30
M1227F06	7311518036935	1	1	12	25	6	65	F*	36		40

				A	B	C	D				
M1227M06	7311518036928	1	1	12	25	6	65	M	24	x	40
M1227M06X	7311518036959	1	1	12	25	6	65	M	24, 12	x	40
M1227C06	7311518036966	1	1	12	25	6	65	C*	18		40
M1227F08	7311518036973	1	1	12	25	8	65	F*	36		40
M1227M08	7311518036980	1	1	12	25	8	65	M*	24		40
M1227M08X	7311518192990	1	1	12	25	8	65	M*	24, 12		40
M1227C08	7311518192983	1	1	12	25	8	65	C*	18		40
M1630F06	7311518193027	1	1	16	30	6	70	F*	39		70
M1630M06	7311518193010	1	1	16	30	6	70	M	27	x	70
M1630M06X	7311518187453	1	1	16	30	6	70	M	27, 14	x	70
M1630C06	7311518193034	1	1	16	30	6	70	C*	21		70
M1630F08	7311518037055	1	1	16	30	8	70	F*	39		70
M1630M08	7311518037062	1	1	16	30	8	70	M	27	x	70
M1630M08X	7311518037086	1	1	16	30	8	70	M	27, 14	x	70
M1630C08	7311518037093	1	1	16	30	8	70	C*	21		70

N

CARBIDE ROTARY BURRS WITH INVERTED CONE HEAD



FEATURES:

- DIN: WKN
- Deburring holes and in confined spaces
- Type of cut: F = Fine, M = Medium, C = Coarse
- Stock standard: X = yes

ASSORTMENT

				A	B	C	D				
N0306F03	7311518193058	1	1	3	6	3	40	F*	18		10
N0306M03	7311518182212	1	1	3	6	3	40	M	14	x	10
N0306M03E	7311518182229	1	1	3	6	3	40	M*	14		10
N0306C03	7311518193065	1	1	3	6	3	40	C*	10		10
N0607F06	7311518193072	1	1	6	7	6	50	F*	24		20
N0607M06	7311518182236	1	1	6	7	6	50	M*	16		20
N0607M06E	7311518182243	1	1	6	7	6	50	M*	24		20
N0607C06	7311518193089	1	1	6	7	6	50	C*	10		20
N1213F06	7311518193096	1	1	12	13	6	53	F*	36		30
N1213M06	7311518134570	1	1	12	13	6	53	M	24	x	30
N1213M06E	7311518182250	1	1	12	13	6	53	M*	24		30

				A	B	C	D				
N1213M06X	7311518237172	1	1	12	13	6	53	x	24	x	30
N1213C06	7311518193102	1	1	12	13	6	53	C*	16		30
N1613F06	7311518193126	1	1	16	13	6	53	F*	40		50
N1613M06	7311518136000	1	1	16	13	6	53	M*	28		50
N1613M06E	7311518193119	1	1	16	13	6	53	M*	28		50
N1613M06X	7311518204525	1	1	16	13	6	53	M*	28, 14		50
N1613C06	7311518193133	1	1	16	13	6	53	C*	18		50
N1613F08	7311518193140	1	1	16	13	8	53	F*	40		50
N1613M08	7311518182267	1	1	16	13	8	53	M	28	x	50
N1613M08E	7311518182274	1	1	16	13	8	53	M*	28		50
N1613C08	7311518193157	1	1	16	13	8	53	C	18		50

CARBIDE ROTARY BURRS FOR ALUMINIUM

13 PRODUCTS

CONSISTENT CUTTING PERFORMANCE ALL AROUND THE BURR HEAD

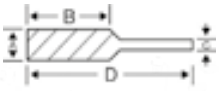
STRONG SHANK CAN HANDLE SPEEDS FROM 1,000 UP TO 100,000 RPM

MADE OF POWERFUL LONG-LASTING CARBIDE

DESIGNED FOR ALUMINIUM AND OTHER SOFT MATERIALS

A-AL

CARBIDE ROTARY BURRS WITH CYLIDRICAL HEAD FOR ALUMINIUM



FEATURES:

- Deburring aluminium and other soft materials
- Use wax to avoid chip build-up
- Special cutting edge suitable for soft materials
- Type of cut: AL = AL-cut
- Stock standard: X = yes

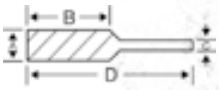
ASSORTMENT

				A	B	C	D				
A0616AL06E	7311518181802	1	1	6	16	6	51	AL	5	x	20
A1225AL06E	7311518187620	1	1	12	25	6	70	AL	6	x	50

				A	B	C	D				
A1225AL08E	7311518181819	1	1	12	25	8	76	AL	6	x	50

C-AL

CARBIDE ROTARY BURRS WITH ROUND NOSE CYLIDRICAL HEAD FOR ALUMINIUM



FEATURES:

- Deburring aluminium and other soft materials
- Use wax to avoid chip build-up
- Special cutting edge suitable for soft materials
- Type of cut: AL = AL-cut
- Stock standard: X = yes

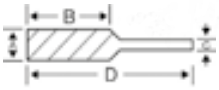
ASSORTMENT

				A	B	C	D				
C0616AL06	7311518181826	1	1	6	16	6	51	AL	5	x	20
C1225AL06	7311518187637	1	1	12	25	6	70	AL	6	x	50

				A	B	C	D				
C1225AL08	7311518181833	1	1	12	25	8	76	AL	6	x	50

D-AL

CARBIDE ROTARY BURRS WITH SPHERICAL HEAD FOR ALUMINIUM



FEATURES:

- Deburring aluminium and other soft materials
- Use wax to avoid chip build-up
- Special cutting edge suitable for soft materials
- Type of cut: AL = AL-cut
- Stock standard: X = yes

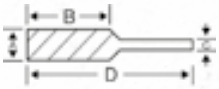
ASSORTMENT

				A	B	C	D				
D1211AL06	7311518187644	1	1	12	11	6	56	AL	6	x	50

				A	B	C	D				
D1211AL08	7311518181840	1	1	12	11	8	62	AL*	6		60

F-AL

CARBIDE ROTARY BURRS WITH ROUND NOSE TREE HEAD FOR ALUMINIUM



FEATURES:

- Deburring aluminium and other soft materials
- Use wax to avoid chip build-up
- Special cutting edge for soft materials
- Type of cut: AL = AL-cut
- Stock standard: X = yes

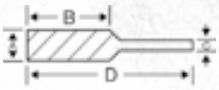
ASSORTMENT

				A	B	C	D				
F0618AL06	7311518181857	1	1	6	18	6	51	AL	5	x	20
F1225AL06	7311518187651	1	1	12	25	6	70	AL	6	x	50

				A	B	C	D				
F1225AL08	7311518181864	1	1	12	25	8	70	AL	6	x	50

L-AL

CARBIDE ROTARY BURRS WITH ROUND NOSE CONICAL HEAD FOR ALUMINIUM



FEATURES:

- Deburring aluminium and other soft materials
- Use wax to avoid chip build-up
- Special cutting edge suitable for soft materials
- Type of cut: AL = AL-cut
- Stock standard: X = yes

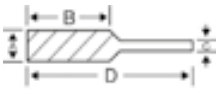
ASSORTMENT

				A	B	C	D				
L1230AL06	7311518187668	1	1	12	30	6	76	AL	6	x	50

				A	B	C	D				
L1230AL08	7311518181871	1	1	12	30	8	82	AL*	6		50

A-INT

CARBIDE ROTARY BURRS WITH CYLINDRICAL HEAD - LONG



FEATURES:

- Internal toolpost grinding for centre lathe
- Special cutting edge for high finish
- Type of cut: D = Diamond
- Stock standard: X = yes

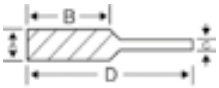
ASSORTMENT

				A	B	C	D				
A0408F03D	7311518197926	1	1	4	8	3	50	D*	20, 20		6
A0610F06D	7311518197933	1	1	6	10	6	65	D*	24, 24		15

				A	B	C	D				
A0810F06D	7311518197957	1	1	8	10	6	65	D	28, 28	x	20

A/G

CARBIDE ROTARY BURRS WITH NEEDLE HEAD FOR TYRE REPAIR



FEATURES:

- Cleaning and reaming for repairs of tyres
- Maximum speed 1500 r.p.m. Speeds exceeding 1500 r.p.m. generates heat which destroys the bond between the rubber and the steel reinforcement
- Burrs marked with “T“ in column “Shank mm“ have a triangular shank
- Type of cut: X = X-cut
- Stock standard: X = yes

ASSORTMENT

				A	B	C	D				
A0320M03X	7311518197773	1	1	3	20	3	40	x	14, 7	x	10
A0625M06X	7311518197780	1	1	6	25	6	65	x	16, 8	x	20
G0645M4.9X	7311518195380	1	1	6	45	T 4.9	75	x*	12, 6		50

				A	B	C	D				
G0845M6.6X	7311518195403	1	1	8	45	T 6.6	90	x*	16, 8		60
G1050M8.3X	7311518195397	1	1	10	50	T 8.3	110	x*	20, 10		70
HSSG-G0645MX	7311518195496	1	1	6	45	6	75	x*	12, 6		50

HIGH-SPEED STEEL ROTARY BURRS

PROUD EUROPEAN MANUFACTURER

20 PRODUCTS

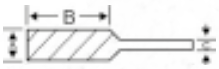
USE HSS BURRS WHEN OPTIMAL MACHINING CONDITIONS CAN'T BE MAINTAINED OR WHEN THE RISK OF VIBRATION AND IMPACT SHOCK IS HIGH

PERFECT GEOMETRY BURR HEAD

MADE FROM ONE PIECE: REDUCES THE RISK OF BREAKAGE

BEST CHOICE WHEN THE RISK OF IMPACT SHOCK IS HIGH

HSSG-A
HSS ROTARY BURRS WITH CYLINDRICAL HEAD



FEATURES:

- Rotary burrs, HSS
- High-speed steel burrs are used primarily for machining soft steel, aluminium, bronze, brass, etc.
- High-speed steel burrs are a better choice when optimal machining conditions cannot be maintained or, when the risk of vibration and impact shock are high
- Also usable with low cutting speeds
- Type of cut:
  M: Medium, for machining unhardened steel and other moderately hard materials under normal conditions
  EC: Extra coarse, for soft materials when good stock removal is required, counteracts chip build-up between teeth
- Packaging: Plastic box - Individually packed in boxes of 5

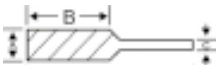
ASSORTMENT

				A	B	C		
HSSG-A0616M	7311518023379	5	1	6	16	6	M	20
HSSG-A1020M	7311518023386	5	1	10	20	6	M	30

				A	B	C		
HSSG-A1225EC	7311518023409	5	1	12	25	6	EC	40
HSSG-A1225M	7311518023393	5	1	12	25	6	M	40

HSSG-C

HSS ROTARY BURRS WITH CYLINDRICAL ROUND NOSE HEAD



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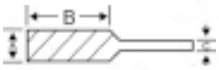
ASSORTMENT

				A	B	C		
HSSG-C0616M	7311518023423	5	1	6	16	6	M	20
HSSG-C1020M	7311518023430	5	1	10	20	6	M	20

				A	B	C		
HSSG-C1225EC	7311518023454	5	1	12	25	6	EC	40
HSSG-C1225M	7311518023447	5	1	12	25	6	M	40

HSSG-D

HSS ROTARY BURRS WITH SPHERICAL HEAD



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- High-speed steel burrs are a better choice when optimal machining conditions cannot be maintained or, when the risk of vibration and impact shock are high
- Also usable with low cutting speeds
- Type of cut:
  M: Medium, for machining unhardened steel and other moderately hard materials under normal conditions
  EC: Extra coarse, for soft materials when good stock removal is required. Counteracts chip build-up between teeth
- Packaging: Plastic box - Individually packed in boxes of 5

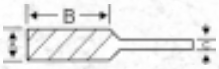
ASSORTMENT

				A	B	C		
HSSG-D0606M	7311518023461	5	1	6	6	6	M	20
HSSG-D0807M	7311518023478	5	1	8	7	6	M	20
HSSG-D1009M	7311518023485	5	1	10	9	6	M	20

				A	B	C		
HSSG-D1211EC	7311518023508	5	1	12	11	6	EC	20
HSSG-D1211M	7311518023492	5	1	12	11	6	M	20

HSSG-E

HSS ROTARY BURRS WITH OVAL HEAD



FEATURES:

- Rotary burrs, HSS
- High-speed steel burrs are used primarily for machining soft steel, aluminium, bronze, brass, etc.
- High-speed steel burrs are a better choice when optimal machining conditions cannot be maintained or, when the risk of vibration and impact shock are high
- Also usable with low cutting speeds
- Type of cut:
  M: Medium, for machining unhardened steel and other moderately hard materials under normal conditions
  EC: Extra coarse, for soft materials when good stock removal is required. Counteracts chip build-up between teeth
- Packaging: Plastic box - Individually packed in boxes of 5

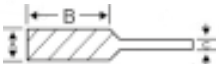
ASSORTMENT

				A	B	C		
HSSG-E0614M	7311518023522	5	1	6	14	6	M	20
HSSG-E1222EC	7311518023546	5	1	12	22	6	EC	30

				A	B	C		
HSSG-E1222M	7311518023539	5	1	12	22	6	M	30

HSSG-F

HSS ROTARY BURRS WITH ROUND NOSE TREE HEAD



FEATURES:

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- High-speed steel burrs are used primarily for machining soft steel, aluminium, bronze, brass, etc.
- High-speed steel burrs are a better choice when optimal machining conditions cannot be maintained or, when the risk of vibration and impact shock are high
- Also usable with low cutting speeds
- Type of cut:
  M: Medium, for machining unhardened steel and other moderately hard materials under normal conditions
- Packaging: Plastic box - Individually packed in boxes of 5

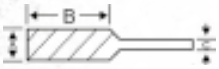
ASSORTMENT

				A	B	C		
HSSG-F0618M	7311518023560	5	1	6	18	6	M	20

				A	B	C		
HSSG-F1225M	7311518023577	5	1	12	25	6	M	30

HSSG-G

HSS ROTARY BURRS WITH POINTED TREE HEAD



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- High-speed steel burrs are a better choice when optimal machining conditions cannot be maintained or, when the risk of vibration and impact shock are high
- Also usable with low cutting speeds
- Type of cut:
  M: Medium, for machining unhardened steel and other moderately hard materials under normal conditions
  EC: Extra Coarse, for soft materials when good stock removal is required, counteracts chip build-up between teeth
- Packaging: Plastic box - Individually packed in boxes of 5

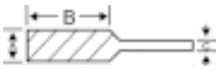
ASSORTMENT

				A	B	C		
HSSG-G0618M	7311518023591	5	1	6	18	6	M	20
HSSG-G1220M	7311518023607	5	1	12	20	6	M	30

				A	B	C		
HSSG-G1225EC	7311518023621	5	1	12	25	6	EC	30
HSSG-G1225M	7311518023614	5	1	12	25	6	M	30

HSSG-M

HSS ROTARY BURRS WITH POINTED NOSE CONICAL HEAD



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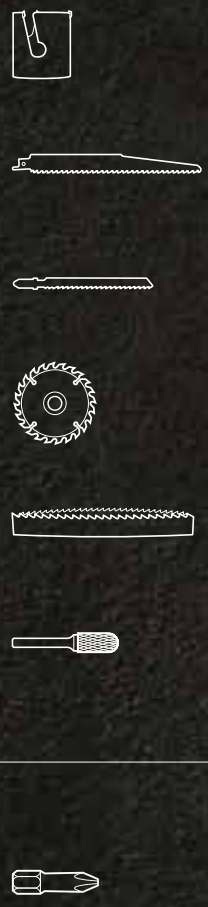
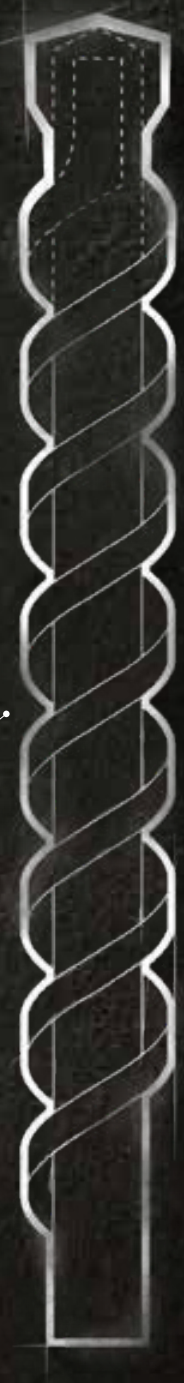
- High-speed steel burrs are used primarily for machining soft steel, aluminium, bronze, brass, etc.
- High-speed steel burrs are a better choice when optimal machining conditions cannot be maintained or, when the risk of vibration and impact shock are high
- Also usable with low cutting speeds
- Type of cut:
  M: Medium, for machining unhardened steel and other moderately hard materials under normal conditions
- Packaging: Plastic box - Individually packed in boxes of 5

ASSORTMENT

				A	B	C		
HSSG-M0618M	7311518023638	5	1	6	18	6	M	20

				A	B	C		
HSSG-M1227M	7311518023645	5	1	12	27	6	M	30





563

BAHCO

DRILL BITS

PRODUCT INDEX

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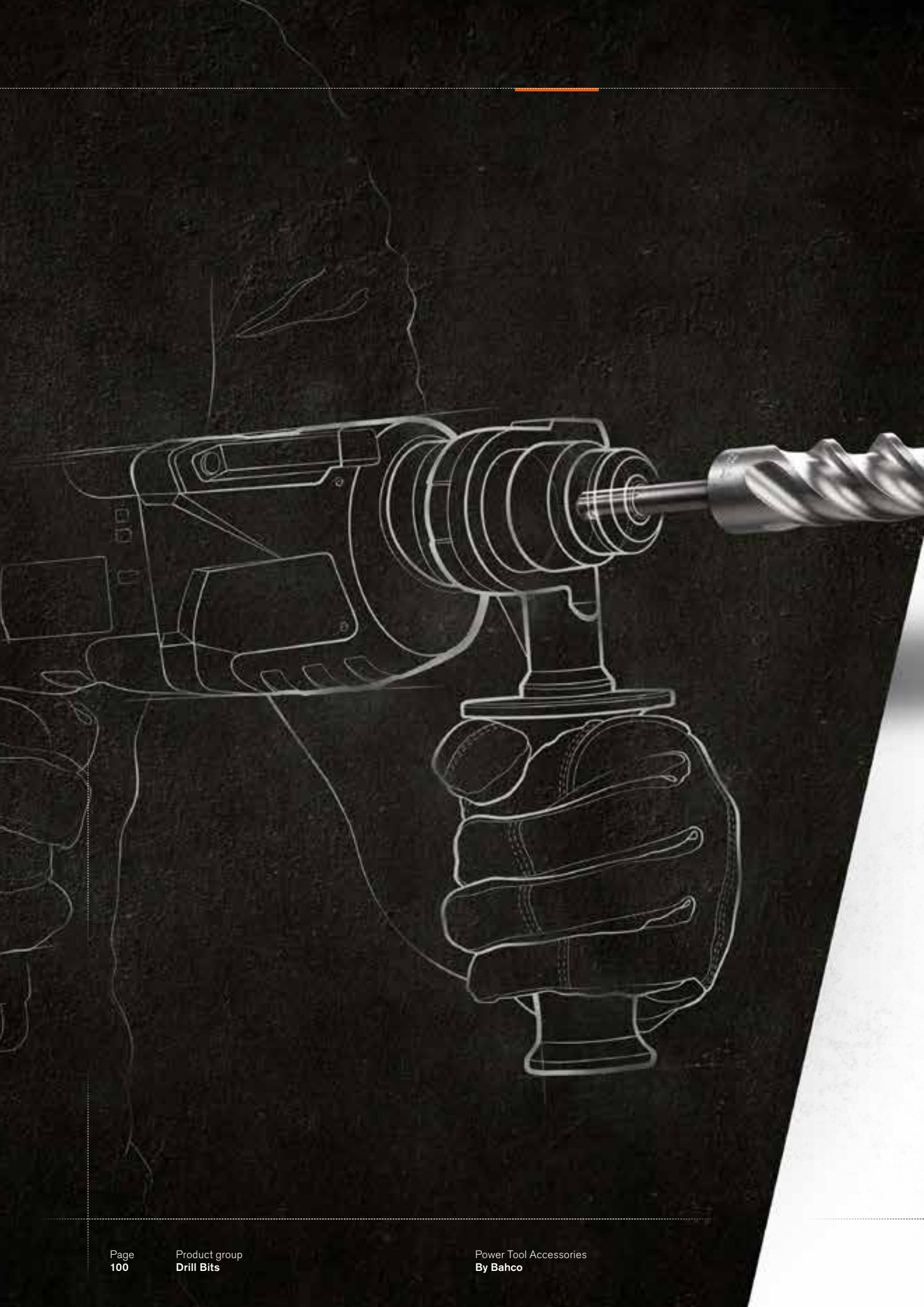
CHISELS FOR REINFORCED CONCRETE	109
DRILL BITS FOR WOOD	112
DRILL BITS FOR METAL	114
STEP DRILL BITS	120

563 PRODUCTS

More information:
www.bahco.com



A GROUND-BREAKING SOLUTION FOR EVERY APPLICATION

SDS-PLUS AND SDS-MAX DRILL BITS WITH CARBIDE SELF-CENTRING SPLIT POINT

HEAT-TREATED AND TEMPERED WOOD DRILL BITS FOR LONG LIFE

HSS-E METAL DRILL BITS WITH 5% COBALT FOR HIGH DURABILITY

More information:
www.bahco.com

BAHCO

FULL OF POWER

Bahco provides a wide range of professional, high-quality drills bits for use in most applications, and in almost any conditions.

SDS DRILL BITS FOR REINFORCED CONCRETE

When you need ultimate power our SDS-Plus and SDS-Max drill bits are up to the job. The carbide head ensures a long lifetime, while the self-centring tip provides you with optimum guidance and control when drilling, even in reinforced concrete.

DRILL BITS FOR WOOD

We offer a wide selection of drill bits for wood to fit every need. Crafted from heat-treated and tempered high-carbon steel, our range of drill bits for wood feature a positive cutting angle for faster drilling and aggressive chip extraction.

5% COBALT HSS-E DRILL BITS FOR METAL

Our professional HSS-E drill bits are manufactured with a 5% cobalt content for increased heat resistance and cutting performance. The top angle of 135° with self-centring split-point tip ensures quick drilling and perfect centring. With the innovative Speed Point, you don't need to pre-punch or use a pilot drill.

FULL SUPPORT

SDS DRILL BITS FOR REINFORCED CONCRETE	DRILL BITS FOR WOOD	5% COBALT HSS-E DRILL BITS FOR METAL
SDS-PLUS AND SDS-MAX DRILL BITS The strong carbide head ensures a long lifetime, even in reinforced concrete.	**AUGER DRILL BITS** Used to drill a high-precision splinter-free hole in all kinds of grained timber. The full screw tip generates a pull, making drilling easier with less manual power.	**HSS-E COBALT DRILL BITS** The 135° self-centring split-point tip ensures quick drilling, perfect centring and less drilling pressure. Manufactured with 5% cobalt!
MASONRY DRILL BITS The carbide tip makes this drill suitable for rotary drilling in concrete, lightweight concrete, brick, stone, hollow block, ceramics, marble etc.	**FLAT DRILL BITS** These bits are ideal for fast, effective drilling in all grains, in soft and hardwood end-grained timber.	**HSS DRILL BITS** High-Speed Steel drills are suitable for drilling holes in brass, bronze, carbon steel, cast iron, steel alloys and stainless steel.
SDS-PLUS AND SDS-MAX CHISELS Need even more power? Choose one of the 18 SDS-Plus or SDS-Max chisels for extreme demolition work!	**TWIST DRILL BITS** Recommended for drilling in solid wood, chip-board and wooden fibre boards.	**STEP DRILLS** Designed for drilling thinner metal sheet, the Bahco step drills with their titanium-nitride surface last four to five times longer than ordinary step drills.

FULL RANGE

563 PRODUCTS

DRILL BITS FOR REINFORCED CONCRETE	**Concrete Drills** 3-25 mm | 60-600 mm	✓	✓								
	SDS-Plus Concrete 4-26 mm | 110-1000 mm	✓	✓								
	SDS-Plus Reinforced Concrete 5-32 mm | 110-1000 mm	✓	✓	✓							
	SDS-Max Reinforced Concrete 12-52 mm | 340-1320 mm	✓	✓	✓							
	SDS-Plus Chisels 20-60 mm | 200-250 mm	✓	✓	✓							
	SDS-Max Chisels 24-115 mm | 240-600 mm	✓	✓	✓							
DRILL BITS FOR WOOD	**Twist Drills** 3-20 mm | 61-250 mm				✓	✓					
	Flat Bit Drills 6-40 mm | 152-400 mm				✓	✓					
	Auger Bit Drills 6-32 mm | 230-460 mm				✓	✓					
DRILL BITS FOR METAL	**HSS-R** 1-13 mm | 34-151 mm						✓	✓	✓		
	HSS-G 1-20 mm | 34-205 mm						✓	✓	✓		✓
	HSS-E Cobalt 0,5-20 mm | 22-205 mm						✓	✓	✓	✓	✓
	Step Drill Bits 4-40,5 mm | 76-100 mm							✓			

More information:
www.bahco.com

BAHCO

DRILL BITS FOR REINFORCED CONCRETE

217 PRODUCTS

SDS-MAX DRILLS FOR REINFORCED CONCRETE

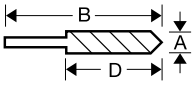
UNRIVALLED POWER!

SDS-PLUS DRILLS FOR CONCRETE

CONCRETE DRILLS FOR MASONRY

4656

SDS MAX DRILLS FOR REINFORCED CONCRETE



FEATURES:

- Use/Application: Masonry, Reinforced Concrete, Natural Stone and Artificial Stone
- Specially designed head geometry for better centre drilling, faster drilling progress and precision drilling
- Canal flute provides effective dust removal for increased endurance and reduced heat friction
- To withstand wear the drills are made of high-alloy steel produced with optimised hardening temperatures
- Immediate centring tip, prevents skidding on smooth surfaces
- Specially designed cutting head with 4-cutting edges to enable better precision-drilling in reinforced concrete
- Optimised 4x90° symmetry makes all four carbide cutting edges work evenly and simultaneously
- Fits directly into all hammer drilling machines with SDS max holders

ASSORTMENT:

				A	B	D
4656-12-340	7314150386932	1	1	12	340	200
4656-12-540	7314150387021	1	1	12	540	400
4656-12-690	7314150387045	1	1	12	690	550
4656-14-340	7314150387069	1	1	14	340	200
4656-14-540	7314150387076	1	1	14	540	400
4656-15-340	7314150387083	1	1	15	340	200
4656-15-540	7314150387090	1	1	15	540	400
4656-16-340	7314150387106	1	1	16	340	200

				A	B	D
4656-16-540	7314150387113	1	1	16	540	400
4656-16-940	7314150387120	1	1	16	940	800
4656-16-1320	7314150387137	1	1	16	1320	1180
4656-18-340	7314150387144	1	1	18	340	200
4656-18-540	7314150387151	1	1	18	540	400
4656-18-940	7314150387168	1	1	18	940	800
4656-18-1320	7314150387175	1	1	18	1320	1180
4656-20-320	7314150387182	1	1	20	320	200

				A	B	D
4656-20-520	7314150387199	1	1	20	520	400
4656-20-920	7314150387205	1	1	20	920	800
4656-20-1320	7314150387212	1	1	20	1320	1180
4656-22-320	7314150387229	1	1	22	320	200
4656-22-520	7314150387236	1	1	22	520	400
4656-22-920	7314150387243	1	1	22	920	800
4656-22-1320	7314150387250	1	1	22	1320	1200
4656-24-320	7314150387267	1	1	24	320	200
4656-24-520	7314150387274	1	1	24	520	400
4656-25-320	7314150387281	1	1	25	320	200
4656-25-520	7314150387298	1	1	25	520	400
4656-25-920	7314150387304	1	1	25	920	800
4656-25-1320	7314150387311	1	1	25	1320	1200
4656-26-520	7314150387328	1	1	26	520	400
4656-28-370	7314150387434	1	1	28	370	250
4656-28-570	7314150387458	1	1	28	570	450
4656-28-670	7314150387489	1	1	28	670	550
4656-28-920	7314150387526	1	1	28	920	800
4656-30-370	7314150387540	1	1	30	370	250
4656-30-570	7314150387571	1	1	30	570	450

				A	B	D
4656-32-370	7314150387595	1	1	32	370	250
4656-32-570	7314150387618	1	1	32	570	450
4656-32-920	7314150387632	1	1	32	920	800
4656-32-1320	7314150387649	1	1	32	1320	1200
4656-35-370	7314150387656	1	1	35	370	250
4656-35-570	7314150387663	1	1	35	570	450
4656-35-670	7314150387670	1	1	35	670	550
4656-37-370	7314150387687	1	1	37	370	250
4656-37-570	7314150387694	1	1	37	570	450
4656-37-920	7314150387700	1	1	37	920	800
4656-38-370	7314150387717	1	1	38	370	250
4656-38-570	7314150387724	1	1	38	570	450
4656-40-370	7314150387731	1	1	40	370	250
4656-40-570	7314150387748	1	1	40	570	450
4656-40-920	7314150387755	1	1	40	920	800
4656-40-1320	7314150387762	1	1	40	1320	1200
4656-45-570	7314150387779	1	1	45	570	450
4656-45-920	7314150387786	1	1	45	920	800
4656-50-570	7314150387793	1	1	50	570	450
4656-52-570	7314150387809	1	1	52	570	450

4651

SDS+ DRILLS FOR REINFORCED CONCRETE

SDS PLUS

FEATURES:

- Use/Application: Masonry, Reinforced Concrete, Natural Stone, Artificial Stone
- Specially designed head geometry for better centre drilling, faster drilling progress, precision drilling
- Canal flute provides effective dust removal for increased endurance and reduced heat friction
- To withstand wear the drills are made of high-alloy steel produced with an optimised hardening temperature
- Immediate centring tip prevents skidding on smooth surfaces
- Specially designed cutting head with 4-cutting edges improves precision-drilling in reinforced concrete
- Optimised 4x90° symmetry makes all four carbide cutting edges work evenly and simultaneously
- Fits directly into all hammer drilling machines with SDS-plus and HILTI TE-C drive

ASSORTMENT:

				A	B	D
4651-5-110	7314150385683	1	1	5	110	50
4651-5-160	7314150385690	1	1	5	160	100
4651-5-210	7314150385706	1	1	5	210	150
4651-5-260	7314150385713	1	1	5	260	200
4651-5,5-110	7314150385720	1	1	5.5	110	50
4651-5,5-160	7314150385737	1	1	5.5	160	100
4651-6-110	7314150385744	1	1	6	110	50
4651-6-160	7314150385751	1	1	6	160	100
4651-6-210	7314150385768	1	1	6	210	150
4651-6-260	7314150385775	1	1	6	260	200
4651-6-310	7314150385782	1	1	6	310	250
4651-6,5-160	7314150385799	1	1	6.5	160	100
4651-6,5-210	7314150385805	1	1	6.5	210	150
4651-6,5-260	7314150385812	1	1	6.5	260	200
4651-6,5-310	7314150385829	1	1	6.5	310	250
4651-7-110	7314150385836	1	1	7	110	50
4651-7-160	7314150386253	1	1	7	160	100

				A	B	D
4651-8-110	7314150386277	1	1	8	110	50
4651-8-160	7314150386284	1	1	8	160	100
4651-8-210	7314150386291	1	1	8	210	150
4651-8-260	7314150386307	1	1	8	260	200
4651-8-310	7314150386314	1	1	8	310	250
4651-8-460	7314150386321	1	1	8	460	400
4651-9-160	7314150386338	1	1	9	160	100
4651-10-110	7314150386345	1	1	10	110	50
4651-10-160	7314150386352	1	1	10	160	100
4651-10-210	7314150386369	1	1	10	210	150
4651-10-260	7314150386376	1	1	10	260	200
4651-10-310	7314150386383	1	1	10	310	250
4651-10-450	7314150386390	1	1	10	450	390
4651-10-600	7314150386406	1	1	10	600	540
4651-10-1000	7314150386413	1	1	10	1000	940
4651-12-160	7314150386529	1	1	12	160	110
4651-12-210	7314150386536	1	1	12	210	160

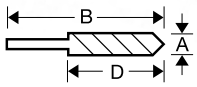
				A	B	D
4651-12-260	7314150386543	1	1	12	260	210
4651-12-310	7314150386550	1	1	12	310	260
4651-12-450	7314150386567	1	1	12	450	400
4651-12-600	7314150386574	1	1	12	600	550
4651-12-1000	7314150386581	1	1	12	1000	950
4651-14-160	7314150386598	1	1	14	160	110
4651-14-210	7314150386604	1	1	14	210	160
4651-14-260	7314150386611	1	1	14	260	210
4651-14-310	7314150386628	1	1	14	310	260
4651-14-450	7314150386635	1	1	14	450	400
4651-14-600	7314150386642	1	1	14	600	550
4651-14-1000	7314150386659	1	1	14	1000	950
4651-15-160	7314150386666	1	1	15	160	110
4651-15-260	7314150386673	1	1	15	260	210
4651-15-450	7314150386680	1	1	15	450	400
4651-16-160	7314150386697	1	1	16	160	110
4651-16-210	7314150386710	1	1	16	210	160
4651-16-260	7314150386727	1	1	16	260	210
4651-16-310	7314150386734	1	1	16	310	260

				A	B	D
4651-16-450	7314150386741	1	1	16	450	400
4651-16-600	7314150386758	1	1	16	600	550
4651-16-1000	7314150386765	1	1	16	1000	950
4651-18-250	7314150386789	1	1	18	250	200
4651-18-450	7314150386796	1	1	18	450	400
4651-20-250	7314150386802	1	1	20	250	200
4651-20-450	7314150386819	1	1	20	450	400
4651-22-250	7314150386826	1	1	22	250	200
4651-22-450	7314150386833	1	1	22	450	400
4651-24-250	7314150386840	1	1	24	250	200
4651-24-450	7314150386857	1	1	24	450	400
4651-25-250	7314150386864	1	1	25	250	200
4651-25-450	7314150386871	1	1	25	450	400
4651-28-250	7314150386888	1	1	28	250	200
4651-28-450	7314150386895	1	1	28	450	400
4651-30-250	7314150386901	1	1	30	250	200
4651-30-450	7314150386918	1	1	30	450	400
4651-32-450	7314150386925	1	1	32	450	400

4652

SDS+ DRILLS FOR CONCRETE

SDS PLUS



FEATURES:

- Use/Application: Masonry, Concrete, Natural Stone, Artificial Stone
- Particularly suitable for drilling plug holes for fastenings
- Canal flute provides effective dust removal for increased endurance and reduced heat friction
- To withstand wear, the drills are made of high-alloy steel produced with optimised hardening temperatures
- Immediate centring tip prevents skidding on smooth surfaces
- Enlarged rebar chamfers (+35°) prevent side tip damages
- Fits directly into all hammer drilling machines with SDS-plus and HILTI TE-C drive

ASSORTMENT:

				A	B	D
4652-4-110	7314150384365	1	1	4	110	50
4652-4-160	7314150384372	1	1	4	160	100
4652-5-110	7314150384815	1	1	5	110	50
4652-5-160	7314150384839	1	1	5	160	100
4652-5-210	7314150384846	1	1	5	210	150
4652-5,5-110	7314150384853	1	1	5.5	110	50
4652-5,5-160	7314150384860	1	1	5.5	160	100
4652-6-110	7314150384877	1	1	6	110	50
4652-6-160	7314150384891	1	1	6	160	100
4652-6-210	7314150384907	1	1	6	210	150
4652-6-260	7314150384969	1	1	6	260	200
4652-6,5-110	7314150384976	1	1	6.5	110	50
4652-6,5-160	7314150384990	1	1	6.5	160	100
4652-7-110	7314150385003	1	1	7	110	50
4652-7-160	7314150391981	1	1	7	160	100
4652-8-110	7314150385034	1	1	8	110	50
4652-8-160	7314150385058	1	1	8	160	100
4652-8-210	7314150385065	1	1	8	210	150
4652-8-260	7314150385072	1	1	8	260	200

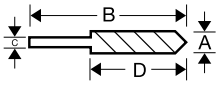
				A	B	D
4652-8-460	7314150385089	1	1	8	460	400
4652-9-160	7314150385096	1	1	9	160	100
4652-9-210	7314150385102	1	1	9	210	150
4652-10-110	7314150385119	1	1	10	110	50
4652-10-160	7314150385126	1	1	10	160	100
4652-10-210	7314150385133	1	1	10	210	150
4652-10-260	7314150385140	1	1	10	260	200
4652-10-310	7314150385164	1	1	10	310	250
4652-10-450	7314150385171	1	1	10	450	400
4652-10-600	7314150385188	1	1	10	600	550
4652-11-160	7314150385195	1	1	11	160	100
4652-11-210	7314150385201	1	1	11	210	150
4652-11-260	7314150385218	1	1	11	260	200
4652-12-160	7314150385225	1	1	12	160	100
4652-12-210	7314150385232	1	1	12	210	150
4652-12-260	7314150385249	1	1	12	260	200
4652-12-310	7314150385256	1	1	12	310	250
4652-12-450	7314150385263	1	1	12	450	400
4652-12-600	7314150385270	1	1	12	600	550

				A	B	D
4652-12-1000	7314150385287	1	1	12	1000	950
4652-13-160	7314150385294	1	1	13	160	100
4652-13-310	7314150385300	1	1	13	310	250
4652-14-160	7314150385317	1	1	14	160	100
4652-14-210	7314150385324	1	1	14	210	150
4652-14-260	7314150385331	1	1	14	260	200
4652-14-310	7314150385348	1	1	14	310	250
4652-14-450	7314150385355	1	1	14	450	400
4652-14-600	7314150385362	1	1	14	600	550
4652-14-1000	7314150385379	1	1	14	1000	950
4652-15-160	7314150385386	1	1	15	160	100
4652-15-260	7314150385393	1	1	15	260	200
4652-16-160	7314150385409	1	1	16	160	100
4652-16-210	7314150385416	1	1	16	210	150
4652-16-260	7314150385423	1	1	16	260	200
4652-16-310	7314150385430	1	1	16	310	250
4652-16-450	7314150385447	1	1	16	450	400
4652-16-600	7314150385454	1	1	16	600	550
4652-16-800	7314150385461	1	1	16	800	750
4652-16-1000	7314150385478	1	1	16	1000	950

				A	B	D
4652-18-200	7314150385485	1	1	18	200	150
4652-18-300	7314150385492	1	1	18	300	250
4652-18-450	7314150385508	1	1	18	450	400
4652-18-1000	7314150385515	1	1	18	1000	950
4652-20-200	7314150385522	1	1	20	200	150
4652-20-300	7314150385539	1	1	20	300	250
4652-20-450	7314150385546	1	1	20	450	400
4652-20-600	7314150385553	1	1	20	600	550
4652-20-1000	7314150385560	1	1	20	1000	950
4652-22-250	7314150385577	1	1	22	250	200
4652-22-450	7314150385584	1	1	22	450	400
4652-22-600	7314150385591	1	1	22	600	550
4652-22-1000	7314150385607	1	1	22	1000	950
4652-24-250	7314150385614	1	1	24	250	200
4652-24-450	7314150385621	1	1	24	450	400
4652-25-250	7314150385638	1	1	25	250	200
4652-25-450	7314150385645	1	1	25	450	400
4652-25-1000	7314150385652	1	1	25	1000	950
4652-26-250	7314150385669	1	1	26	250	200
4652-26-450	7314150385676	1	1	26	450	400

4641

DRILLS FOR MASONRY



FEATURES:

- Masonry drill for percussion drilling in concrete, brick, stone, ceramic tiles and marble etc
- Shank of low-alloy, hardened and tempered tool steel
- Black-oxidised surface with ground diameter
- Carbide tip ensures high drilling capacity and long-life
- High resistance to wear and torsion stresses

ASSORTMENT

				A	B	C	D
4641-3-60	7314150382859	1	1	3	60	3	35
4641-4-75	7314150382866	1	1	4	75	4	45
4641-5-85	7314150382873	1	1	5	85	5	40
4641-5-150	7314150382880	1	1	5	150	5	80
4641-5,5-85	7314150382897	1	1	5.5	85	5.5	40
4641-6-100	7314150383016	1	1	6	100	6	55
4641-6-150	7314150383023	1	1	6	150	6	85
4641-6,5-100	7314150383030	1	1	6.5	100	6.5	55
4641-7-100	7314150383047	1	1	7	100	7	55
4641-8-120	7314150383054	1	1	8	120	8	70
4641-8-200	7314150383061	1	1	8	200	8	130
4641-9-120	7314150383078	1	1	9	120	9	70
4641-10-120	7314150383085	1	1	10	120	10	70
4641-10-200	7314150383115	1	1	10	200	10	130
4641-11-150	7314150383122	1	1	11	150	10	90
4641-12-150	7314150383139	1	1	12	150	10	90
4641-12-200	7314150383146	1	1	12	200	10	130
4641-13-150	7314150383153	1	1	13	150	10	90
4641-14-150	7314150383160	1	1	14	150	11	90

				A	B	C	D
4641-16-150	7314150383177	1	1	16	150	11	90
4641-6-400	7314150383184	1	1	6	400	6	300
4641-8-400	7314150383191	1	1	8	400	8	300
4641-10-400	7314150383207	1	1	10	400	10	300
4641-10-600	7314150383221	1	1	10	600	10	450
4641-12-400	7314150383238	1	1	12	400	10	300
4641-12-600	7314150383245	1	1	12	600	10	450
4641-14-400	7314150383252	1	1	14	400	11	300
4641-14-600	7314150383269	1	1	14	600	11	450
4641-16-400	7314150383276	1	1	16	400	11	300
4641-16-600	7314150383283	1	1	16	600	11	450
4641-18-400	7314150383290	1	1	18	400	11	300
4641-18-600	7314150383306	1	1	18	600	11	450
4641-20-400	7314150383313	1	1	20	400	11	300
4641-20-600	7314150383320	1	1	20	600	11	450
4641-22-400	7314150383337	1	1	22	400	11	300
4641-24-400	7314150383344	1	1	24	400	11	300
4641-25-400	7314150383351	1	1	25	400	11	300

4641-PB

DRILL SET FOR MASONRY

FEATURES:

- Masonry drill for percussion drilling in concrete, brick, stone, ceramic tiles and marble etc
- Shank of low-alloy, hardened and tempered tool steel
- Black-oxidised surface with ground diameter
- Carbide tip ensures high drilling capacity and long-life
- High resistance to wear and torsion stresses

ASSORTMENT:

				g
4641-PB	7314150383368	1	5	130

CHISELS FOR REINFORCED CONCRETE

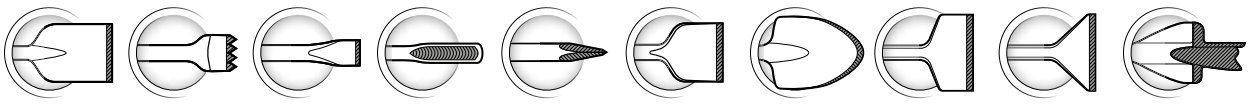
SDS max SDS PLUS

26 PRODUCTS

CHISELS ARE AVAILABLE IN 10 DIFFERENT SHAPES FOR THE MOST DEMANDING APPLICATIONS

FITS DIRECTLY INTO THE MOST COMMON HAMMER MACHINES

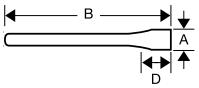
HARDENED HIGH-QUALITY AND WEAR-RESISTANT TOOL STEEL



Asphalt Bushing Flat Hollow Point Slot Spade Tile Wide Wing

4659
SDS MAX CHISELS FOR REINFORCED CONCRETE

SDS max



FEATURES:

- Use Application: Masonry, Reinforced Concrete, Natural Stone, Artificial Stone for light renovation and restoration chisel work
- Hardened high-quality and wear-resistant tool steel
- Point chisels are suitable for breakthroughs, wire slots and demolition work
- The flat chisel has a higher breaking power than point chisels, making well-directed use possible and allowing most demolition work and breakthroughs
- Scraping and spade chisels have a wider working tip which allows more materials to be removed, spades can also be used for removal of hard clay
- Hollow chisel, wing and wing canal are different versions created for the precise production of channels in masonry and concrete
- Tile chisel is ideal for removing tiles (floor and wall)
- Fits directly into all hammer drilling machines with SDS max holders

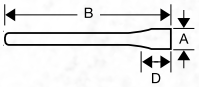
ASSORTMENT:

	EAN			A	B	D
4659-ASPHALT-40	7314150388080	1	1	90	400	ASPHALT
4659-BUSHING-24	7314150388097	1	1	45	240	BUSHING
4659-FLAT -28	7314150387922	1	1	24	280	FLAT
4659-FLAT -40	7314150387939	1	1	24	400	FLAT
4659-FLAT -60	7314150387946	1	1	24	600	FLAT
4659-HOLLOW-30	7314150387991	1	1	26	300	HOLLOW
4659-POINT-28	7314150387892	1	1		280	POINT
4659-POINT-28-4	7314150388066	1	1	38	280	POINT
4659-POINT-40	7314150387908	1	1		400	POINT

	EAN			A	B	D
4659-POINT-60	7314150387915	1	1		600	POINT
4659-SLOT-30-3	7314150388028	1	1	22	300	SLOT
4659-SPADE-40	7314150388073	1	1	110	400	SPADE
4659-TILE-30-5	7314150388042	1	1	50	300	TILE
4659-TILE-30-8	7314150388059	1	1	80	300	TILE
4659-WIDE-30-8	7314150387953	1	1	80	300	WIDE
4659-WIDE-35-11	7314150387977	1	1	115	350	WIDE
4659-WIDE-36-5	7314150387984	1	1	50	360	WIDE
4659-WING-C38-3	7314150388011	1	1	35	380	WING

4655

SDS+ CHISELS FOR REINFORCED CONCRETE



FEATURES:

- Use Application: Masonry, Reinforced Concrete, Natural Stone, Artificial Stone for light chisel work in renovation and restoration
- Hardened high-quality and wear-resistant tool steel
- Point chisels are suitable for breakthroughs and wire slots as well as demolition work
- The flat chisel has a higher breaking power than point chisels, making well-directed use possible and the tool suitable for most demolition work
- Scraping and spade chisels have a wider working tip which helps to remove more materials, spades can also be used for removal of hard clay
- Hollow, wing and wing canal are all different versions of chisels that can be used for the precise production of channels in masonry and concrete
- Tile chisel is ideal for removing tiles (floor and wall)
- Fits directly into all hammer drilling machines with SDS-plus and HILTI TE-C drive

ASSORTMENT:

	EAN			A	B	D
4655-FLAT-250	7314150387823	1	1	20	250	FLAT
4655-HOLLOW-240	7314150387847	1	1	22	240	HOLLOW
4655-POINT-250	7314150387816	1	1		250	POINT
4655-SLOT-25032	7314150387885	1	1	32	250	SLOT

	EAN			A	B	D
4655-TILE-20040	7314150387861	1	1	38	200	TILE
4655-TILE-25060	7314150387878	1	1	60	250	TILE
4655-WIDE-20040	7314150387830	1	1	38	200	WIDE
4655-WING-C-250	7314150387854	1	1	22	250	WING

APPLICATION:
Concrete

PRODUCT:
SDS-plus Concrete Drill Bit

SDS PLUS

More information:
www.bahco.com

BAHCO

DRILL BITS FOR WOOD

86 PRODUCTS

AUGER DRILLS FOR WOOD

- HEAT-TREATED ALL OVER FOR EXTREME DURABILITY
- ONE SECTION OF THE SHANK HAS A HEXAGONAL SHANK FOR A FIRM GRIP IN THE CHUCK
- SPIRALS WITH LEVIN PATTERN
- MADE OF CHROME VANADIUM AND LACQUERED FOR RUST PROTECTION
- FULL SCREW TIP

FULL LENGTH HEAT-TREATED FOR EXTREME DURABILITY

FLAT DRILLS FOR WOOD

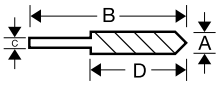
POSITIVE CUTTING ANGLE FOR FASTER DRILLING

TWIST DRILLS FOR WOOD

LIP AND SPUR DRILL

9626

AUGER DRILLS FOR WOOD



FEATURES:

- Auger bit for drilling in wood
- One section of tang with hexagonal shank for firm grip in the chuck. Additional 15mm long section with four flat sides, suitable for hand braces
- Spirals with Levin pattern
- Lacquered for rust protection
- 460 mm long auger bit for drilling in wood

ASSORTMENT:

				A	B	C	D
9626-6	7314150388806	1	1	6	230	5.5	155
9626-7	7314150388813	1	1	7	230	6.5	155
9626-8	7314150388820	1	1	8	230	7.5	155
9626-9	7314150388837	1	1	9	230	8.5	155
9626-10	7314150388844	1	1	10	230	9.5	155
9626-11	7314150388851	1	1	11	230	10.5	155
9626-12	7314150388868	1	1	12	230	11.5	155
9626-13	7314150388875	1	1	13	230	12.5	155
9626-14	7314150388882	1	1	14	230	12.5	155
9626-16	7314150388899	1	1	16	230	12.5	155
9626-18	7314150388905	1	1	18	230	12.5	155
9626-20	7314150388912	1	1	20	230	12.5	155
9626-22	7314150388929	1	1	22	230	12.5	155
9626-23	7314150388936	1	1	23	230	12.5	155

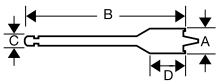
				A	B	C	D
9626-24	7314150388943	1	1	24	230	12.5	155
9626-25	7314150388950	1	1	25	230	12.5	155
9626-26	7314153024237	1	1	26	230	12.5	155
9626-28	7314150388967	1	1	28	230	12.5	155
9626-30	7314150388974	1	1	30	230	12.5	155
9626-32	7314150388981	1	1	32	230	12.5	155
9627-6-460	7314150388998	1	1	6	460	5.5	385
9627-8-460	7314150389001	1	1	8	460	7.5	385
9627-10-460	7314150389018	1	1	10	460	9.5	385
9627-12-460	7314150389025	1	1	12	460	11.5	385
9627-14-460	7314150389032	1	1	14	460	12.5	385
9627-16-460	7314150389049	1	1	16	460	12.5	385
9627-18-460	7314150389056	1	1	18	460	12.5	385
9627-20-460	7314150389063	1	1	20	460	12.5	385

				A	B	C	D
9627-22-460	7314150389070	1	1	22	460	12.5	385
9627-24-460	7314150389087	1	1	24	460	12.5	385
9627-26-460	7314150389094	1	1	26	460	12.5	385

				A	B	C	D
9627-28-460	7314150389100	1	1	28	460	12.5	385
9627-30-460	7314150389117	1	1	30	460	12.5	385
9627-32-460	7314150389124	1	1	32	460	12.5	385

9629

FLAT DRILLS FOR WOOD



FEATURES:

- The flat bit has a positive cutting angle for faster drilling than conventional bits
- High-carbon steel, heat treated all over. Hardened blade forged directly from the round shaft
- 400 mm long flat bit drill for drilling wood

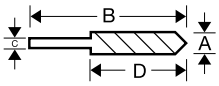
ASSORTMENT:

				A	B	C	D
9629-6	7314150388417	1	1	6	152	6.35	38
9629-8	7314150388462	1	1	8	152	6.35	38
9629-10	7314150388479	1	1	10	152	6.35	38
9629-12	7314150388486	1	1	12	152	6.35	42
9629-14	7314150388493	1	1	14	152	6.35	42
9629-16	7314150388509	1	1	16	152	6.35	42
9629-18	7314150388516	1	1	18	152	6.35	42
9629-20	7314150388523	1	1	20	152	6.35	42
9629-22	7314150388530	1	1	22	152	6.35	42
9629-24	7314150388547	1	1	24	152	6.35	46
9629-25	7314150388554	1	1	25	152	6.35	46
9629-26	7314150388561	1	1	26	152	6.35	46
9629-28	7314150388578	1	1	28	152	6.35	46
9629-30	7314150388585	1	1	30	152	6.35	46
9629-32	7314150388592	1	1	32	152	6.35	46
9629-36	7314150388608	1	1	36	152	6.35	46

				A	B	C	D
9629-38	7314150388615	1	1	38	160	6.35	46
9629-40	7314150388622	1	1	40	160	6.35	46
9631-6-400	7314150388646	1	1	6	400	6.35	38
9631-8-400	7314150388677	1	1	8	400	6.35	38
9631-10-400	7314150388684	1	1	10	400	6.35	38
9631-12-400	7314150388691	1	1	12	400	6.35	42
9631-14-400	7314150388707	1	1	14	400	6.35	42
9631-16-400	7314150388714	1	1	16	400	6.35	42
9631-18-400	7314150388721	1	1	18	400	6.35	42
9631-20-400	7314150388738	1	1	20	400	6.35	42
9631-22-400	7314150388745	1	1	22	400	6.35	42
9631-26-400	7314150388769	1	1	26	400	6.35	46
9631-28-400	7314150388776	1	1	28	400	6.35	46
9631-30-400	7314150388783	1	1	30	400	6.35	46
9631-32-400	7314150388790	1	1	32	400	6.35	46
9631-24-400	7314150388752	1	1	24	400	6.35	46

9646

TWIST DRILLS FOR WOOD



FEATURES:

- Made of hardened and tempered, chrome-vanadium steel
- Precision ground
- 250 mm long Lip and Spur drill for drilling solid wood, chipboard and wood fibre board

ASSORTMENT:

				A	B	C	D
9646-3	7314150388189	1	1	3	61	3	33
9646-4	7314150388202	1	1	4	75	4	43
9646-5	7314150388219	1	1	5	86	5	52
9646-6	7314150388226	1	1	6	97	6	60
9646-7	7314150388233	1	1	7	109	7	69
9646-8	7314150388240	1	1	8	117	8	75
9646-9	7314150388257	1	1	9	125	9	80
9646-10	7314150388264	1	1	10	133	10	87
9646-11	7314150388288	1	1	11	142	9.95	89
9646-12	7314150388295	1	1	12	151	9.95	96

				A	B	C	D
9646-13	7314150388301	1	1	13	151	9.95	96
9646-14	7314150388318	1	1	14	151	9.95	97
9646-15	7314150388325	1	1	15	160	9.95	100
9646-16	7314150388332	1	1	16	160	9.95	100
9646-18	7314150388349	1	1	18	180	9.95	120
9646-20	7314150388356	1	1	20	200	9.95	130
9646-6-250	7314150388363	1	1	6	250	6	200
9646-8-250	7314150388370	1	1	8	250	8	200
9646-10-250	7314150388387	1	1	10	250	10	200
9646-12-250	7314150388400	1	1	12	250	9.95	200

DRILL BITS FOR METAL

34 PRODUCTS

COBALT HSS-E DRILLS FOR METAL

- HEAT-TREATED ALL OVER FOR EXTREME DURABILITY
- GROUND FLUTES ENABLES FAST DRILLING AND HIGH PRECISION
- NO PRE-PUNCH THANKS TO THE INNOVATIVE SPEED POINT
- CRAFTED WITH 5% COBALT FOR INCREASED HEAT RESISTANCE AND CUTTING PERFORMANCE
- TOP ANGLE OF 135° WITH SELF-CENTRING SPLIT-POINT TIP

5% COBALT FOR EXTRA DURABILITY

HSS-G DRILLS FOR METAL

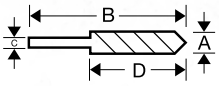
GROUND FLUTES ENABLE FAST DRILLING AND HIGH PRECISION

HSS-R DRILLS FOR METAL

ROLLED FLUTE WITH HIGH ELASTICITY

4411

COBALT HSS-E DRILLS FOR METAL



FEATURES:

- The Cobalt High-speed steel (HSS) provides long-lasting high performance when drilling stainless steel materials
- Cobalt drills work brilliantly on alloyed and non-alloyed steel, stainless steel, cast iron, cast steel and acid and heat-resistant steels
- Ground flutes enable fast drilling and high precision
- Top angle of 135° with self-centring split-point tip for quick cutting and perfect centring
- Speed Point, no need to pre-punch or pilot drill up to 10mm diameter
- Drill bits have a cylindrical shank (shank equal to drill bit diameter) and are designed for use in drill stands and drivers
- Manufactured to DIN 338 N
- Size range 1mm to 13mm
- Size 1mm up to 4mm, two drills in each tube

ASSORTMENT:

				A	B	C	D
4411-1.00	7314150372744	2	1	1	34	1	12
4411-1.50	7314150372768	2	1	1.5	40	1.5	18
4411-2.00	7314150372775	2	1	2	49	2	24
4411-2.50	7314150372782	2	1	2.5	57	2.5	30
4411-3.00	7314150372799	2	1	3	61	3	33
4411-3.25	7314150372805	2	1	3.25	65	3.25	36
4411-3.30	7314150372812	2	1	3.3	65	3.3	36
4411-3.50	7314150372829	2	1	3.5	70	3.5	39

				A	B	C	D
4411-4.00	7314150372836	2	1	4	75	4	43
4411-4.20	7314150372843	1	1	4.2	75	4.2	43
4411-4.25	7314150372850	1	1	4.25	75	4.25	43
4411-4.50	7314150372867	1	1	4.5	80	4.5	47
4411-5.00	7314150372874	1	1	5	86	5	52
4411-5.50	7314150372881	1	1	5.5	93	5.5	57
4411-6.00	7314150372898	1	1	6	93	6	57
4411-6.50	7314150372904	1	1	6.5	101	6.5	63

				A	B	C	D
4411-6.80	7314150372911	1	1	6.8	109	6.8	69
4411-7.00	7314150372928	1	1	7	109	7	69
4411-7.50	7314150372935	1	1	7.5	109	7.5	69
4411-8.00	7314150372942	1	1	8	117	8	75
4411-8.50	7314150372959	1	1	8.5	117	8.5	75
4411-9.00	7314150372966	1	1	9	125	9	81

				A	B	C	D
4411-9.50	7314150394463	1	1	9.5	125	9.5	87
4411-10.00	7314150372973	1	1	10	125	10	87
4411-10.20	7314150372980	1	1	10.2	133	10.2	87
4411-11.00	7314150372997	1	1	11	142	11	94
4411-12.00	7314150373000	1	1	12	151	12	101
4411-13.00	7314150373017	1	1	13	151	13	101

INDUSTRIAL PACK:

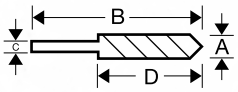
- Size range 0.5 to 20mm
- In boxes of 10, 5 or 1, depending on dimensions

				A	B	C	D
4511-0.50-10P	7314150373079	10	1	0.5	22	0.5	6
4511-0.75-10P	7314150373062	10	1	0.75	28	0.75	9
4511-1.00-10P	7314150373055	10	1	1	34	1	12
4511-1.50-10P	7314150373086	10	1	1.5	40	1.5	18
4511-1.75-10P	7314150373093	10	1	1.75	46	1.75	22
4511-2.00-10P	7314150373109	10	1	2	49	2	24
4511-2.50-10P	7314150373116	10	1	2.5	57	2.5	30
4511-2.70-10P	7314150373123	10	1	2.7	61	2.7	33
4511-2.90-10P	7314150373130	10	1	2.9	61	2.9	33
4511-3.00-10P	7314150373147	10	1	3	61	3	33
4511-3.10-10P	7314150373185	10	1	3.1	65	3.1	36
4511-3.25-10P	7314150373192	10	1	3.25	65	3.25	36
4511-3.30-10P	7314150373208	10	1	3.3	65	3.3	36
4511-3.50-10P	7314150373215	10	1	3.5	70	3.5	39
4511-3.80-10P	7314150373222	10	1	3.8	75	3.8	43
4511-4.00-10P	7314150373239	10	1	4	75	4	43
4511-4.20-10P	7314150373246	10	1	4.2	75	4.2	43
4511-4.50-10P	7314150373253	10	1	4.5	80	4.5	47
4511-4.80-10P	7314150373260	10	1	4.8	86	4.8	52
4511-5.00-10P	7314150373277	10	1	5	86	5	52
4511-5.20-10P	7314150373284	10	1	5.2	86	5.2	52
4511-5.50-10P	7314150373291	10	1	5.5	93	5.5	57
4511-6.00-10P	7314150373307	10	1	6	93	6	57
4511-6.20-10P	7314150373314	10	1	6.2	101	6.2	63
4511-6.50-10P	7314150373321	10	1	6.5	101	6.5	63
4511-6.80-10P	7314150373338	10	1	6.8	109	6.8	69
4511-7.00-10P	7314150373345	10	1	7	109	7	69
4511-7.20-10P	7314150373352	10	1	7.2	109	7.2	69
4511-7.50-10P	7314150373369	10	1	7.5	109	7.5	69
4511-7.80-10P	7314150373376	10	1	7.8	117	7.8	75
4511-8.00-10P	7314150373383	10	1	8	117	8	75
4511-8.50-10P	7314150373390	10	1	8.5	117	8.5	75

				A	B	C	D
4511-8.60-10P	7314150373406	10	1	8.6	125	8.6	81
4511-8.80-10P	7314150373413	10	1	8.8	125	8.8	81
4511-9.00-10P	7314150373420	10	1	9	125	9	81
4511-9.20-10P	7314150373437	10	1	9.2	125	9.2	81
4511-9.50-10P	7311518339081	10	1	9.5	125	9.5	81
4511-9.60-10P	7314150373451	10	1	9.6	133	9.6	87
4511-10.00-5P	7314150392247	5	1	10	133	10	87
4511-10.20-5P	7314150392254	5	1	10.2	133	10.2	87
4511-10.30-5P	7314150392261	5	1	10.30	133	10.30	87
4511-10.50-5P	7314150392278	5	1	10.5	133	10.5	87
4511-10.80-5P	7314150392285	5	1	10.8	142	10.8	94
4511-11.00-5P	7314150392292	5	1	11	142	11	94
4511-11.50-5P	7314150392308	5	1	11.5	142	11.5	94
4511-12.00-5P	7314150392315	5	1	12	151	12	101
4511-12.50-5P	7314150392322	5	1	12.5	151	12.5	101
4511-12.80-5P	7314150392339	5	1	12.8	151	12.8	101
4511-13.00-5P	7314150392346	5	1	13	151	13	101
4511-13.50-1P	7314150392353	1	1	13.5	160	13.5	108
4511-14.00-1P	7314150392360	1	1	14	160	14	108
4511-14.50-1P	7314150392377	1	1	14.5	169	14.5	114
4511-15.00-1P	7314150392384	1	1	15	169	15	114
4511-15.50-1P	7314150392391	1	1	15.5	169	15.5	120
4511-16.00-1P	7314150392407	1	1	16	178	16	120
4511-16.50-1P	7314150392414	1	1	16.5	184	16.5	125
4511-17.00-1P	7314150392421	1	1	17	184	17	125
4511-17.50-1P	7314150392438	1	1	17.5	191	17.5	130
4511-18.00-1P	7314150392445	1	1	18	191	18	130
4511-18.50-1P	7314150392452	1	1	18.5	198	18.5	135
4511-19.00-1P	7314150392469	1	1	19	198	19	135
4511-19.50-1P	7314150392476	1	1	19.5	205	19.5	140
4511-20.00-1P	7314150392483	1	1	20	205	20	140

4413

HSS-G DRILLS FOR METAL



FEATURES:

- High-speed steel (HSS) drill for drilling in bronze, brass, carbon steel, cast iron, alloy steel and stainless steel
- Ground flutes enable fast drilling and high precision
- Top angle of 130° with self-centring split-point tip for quick cutting and perfect centring
- Speed Point, no need to pre-punch or pilot drill up to 10mm diameter
- Drill bits have a cylindrical shank (shank equal to drill bit diameter) and are designed for use in drill stands and drivers
- Manufactured to DIN 338 N
- Size range 1mm to 13mm
- Size 1mm up to 4mm, two drills in each tube

ASSORTMENT:

				A	B	C	D
4413-1.00	7314150371754	2	1	1	34	1	12
4413-1.50	7314150371761	2	1	1.5	40	1.5	18
4413-2.00	7314150371785	2	1	2	49	2	24
4413-2.50	7314150371792	2	1	2.5	57	2.5	30
4413-3.00	7314150371815	2	1	3	61	3	33
4413-3.25	7314150371822	2	1	3.25	65	3.25	36
4413-3.30	7314150371877	2	1	3.3	65	3.3	36
4413-3.50	7314150371884	2	1	3.5	70	3.5	39
4413-4.00	7314150371891	2	1	4	75	4	43
4413-4.20	7314150371907	1	1	4.2	75	4.2	43
4413-4.25	7314150371914	1	1	4.25	75	4.25	43
4413-4.50	7314150371921	1	1	4.5	80	4.5	47
4413-5.00	7314150371938	1	1	5	86	5	52
4413-5.50	7314150371945	1	1	5.5	93	5.5	57

				A	B	C	D
4413-6.00	7314150371952	1	1	6	93	6	57
4413-6.50	7314150371969	1	1	6.5	101	6.5	63
4413-6.80	7314150371976	1	1	6.8	109	6.8	69
4413-7.00	7314150371983	1	1	7	109	7	69
4413-7.50	7314150371990	1	1	7.5	109	7.5	69
4413-8.00	7314150372003	1	1	8	117	8	75
4413-8.50	7314150372010	1	1	8.5	117	8.5	75
4413-9.00	7314150372027	1	1	9	125	9	81
4413-9.50	7314150394456	1	1	9.5	125	9.5	87
4413-10.00	7314150372034	1	1	10	133	10	87
4413-10.20	7314150372041	1	1	10.2	133	10.2	87
4413-11.00	7314150372058	1	1	11	142	11	94
4413-12.00	7314150372065	1	1	12	151	12	101
4413-13.00	7314150372072	1	1	13	151	13	101

INDUSTRIAL PACK:

- Size range 1 to 20mm
- In boxes of 10, 5 or 1, depending on dimensions

				A	B	C	D
4513-1.00-10P	7314150372119	10	1	1	34	1	12
4513-1.50-10P	7314150372126	10	1	1.5	40	1.5	18
4513-1.75-10P	7314150372133	10	1	1.75	46	1.75	22
4513-2.00-10P	7314150372140	10	1	2	49	2	24
4513-2.50-10P	7314150372157	10	1	2.5	57	2.5	30
4513-2.70-10P	7314150372164	10	1	2.7	61	2.7	33
4513-2.90-10P	7314150372171	10	1	2.9	61	2.9	33
4513-3.00-10P	7314150372188	10	1	3	61	3	33
4513-3.10-10P	7314150372195	10	1	3.1	65	3.1	36
4513-3.25-10P	7314150372201	10	1	3.25	65	3.25	36
4513-3.30-10P	7314150372218	10	1	3.3	65	3.3	36
4513-3.50-10P	7314150372225	10	1	3.5	70	3.5	39
4513-3.80-10P	7314150372232	10	1	3.8	75	3.8	43
4513-4.00-10P	7314150372249	10	1	4	75	4	43
4513-4.20-10P	7314150372256	10	1	4.2	75	4.2	43
4513-4.50-10P	7314150372263	10	1	4.5	80	4.5	47
4513-4.80-10P	7314150372270	10	1	4.8	86	4.8	52
4513-5.00-10P	7314150372287	10	1	5	86	5	52
4513-5.20-10P	7314150372294	10	1	5.2	86	5.2	52
4513-5.50-10P	7314150372300	10	1	5.5	93	5.5	57
4513-6.00-10P	7314150372317	10	1	6	93	6	57

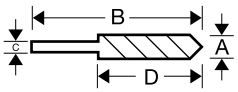
				A	B	C	D
4513-6.20-10P	7314150372324	10	1	6.2	101	6.2	63
4513-6.50-10P	7314150372331	10	1	6.5	101	6.5	63
4513-6.80-10P	7314150372348	10	1	6.8	109	6.8	69
4513-7.00-10P	7314150372355	10	1	7	109	7	69
4513-7.20-10P	7314150372362	10	1	7.2	109	7.2	69
4513-7.50-10P	7314150372379	10	1	7.5	109	7.5	69
4513-7.80-10P	7314150372386	10	1	7.8	117	7.8	75
4513-8.00-10P	7314150372393	10	1	8	117	8	75
4513-8.50-10P	7314150372409	10	1	8.5	117	8.5	75
4513-8.60-10P	7314150372416	10	1	8.6	125	8.6	81
4513-8.80-10P	7314150372423	10	1	8.8	125	8.8	81
4513-9.00-10P	7314150372430	10	1	9	125	9	81
4513-9.20-10P	7314150372447	10	1	9.2	125	9.2	81
4513-9.50-10P	7314150372454	10	1	9.5	125	9.5	81
4513-9.60-10P	7314150372461	10	1	9.6	133	9.6	87
4513-10.00-5P	7314150391998	5	1	10	133	10	87
4513-10.20-5P	7314150392001	5	1	10.2	133	10.2	87
4513-10.30-5P	7314150392018	5	1	10.3	133	10.3	87
4513-10.50-5P	7314150392025	5	1	10.5	133	10.5	87
4513-10.80-5P	7314150392032	5	1	10.8	142	10.8	94
4513-11.00-5P	7314150392049	5	1	11	142	11	94

				A	B	C	D
4513-11.50-5P	7314150392056	5	1	11.5	142	11.5	94
4513-12.00-5P	7314150392063	5	1	12	151	12	101
4513-12.50-5P	7314150392070	5	1	12.5	151	12.5	101
4513-12.80-5P	7314150392087	5	1	12.8	151	12.8	101
4513-13.00-5P	7314150392094	5	1	13	151	13	101
4513-13.50-1P	7314150392100	1	1	13.5	160	13.5	108
4513-14.00-1P	7314150392117	1	1	14	160	14	108
4513-14.50-1P	7314150392124	1	1	14.5	169	14.5	114
4513-15.00-1P	7314150392131	1	1	15	169	15	114
4513-15.50-1P	7314150392148	1	1	15.5	169	15.5	

				A	B	C	D
4513-16.00-1P	7314150392155	1	1	16	178	16	120
4513-16.50-1P	7314150392162	1	1	16.5	184	16.5	125
4513-17.00-1P	7314150392179	1	1	17	184	17	125
4513-17.50-1P	7314150392186	1	1	17.5	191	17.5	130
4513-18.00-1P	7314150392193	1	1	18	191	18	130
4513-18.50-1P	7314150392209	1	1	18.5	198	18.5	135
4513-19.00-1P	7314150392216	1	1	19	198	19	135
4513-19.50-1P	7314150392223	1	1	19.5	205	19.5	140
4513-20.00-1P	7314150392230	1	1	20	205	20	140

4415

HSS-R DRILLS FOR METAL



FEATURES:

- High-speed steel (HSS) drill for drilling in bronze, brass, carbon steel, cast iron, alloy steel and stainless steel
- Rolled flute with high elasticity and a low risk of breakage due to the manufacturing process
- Oxide coating reduces wear with good and rapid chip removal
- Drill bits have a cylindrical shank (shank equal to drill bit diameter) and are designed for use in drill stands and drill drivers
- Manufactured to DIN 338
- Size range 1mm to 13mm
- Size 1mm up to 4mm, two drills in each tube

ASSORTMENT:

				A	B	C	D
4415-1.00	7314150394210	2	1	1	34	1	12
4415-1.50	7314150394227	2	1	1.5	40	1.5	18
4415-2.00	7314150394234	2	1	2	49	2	24
4415-2.50	7314150394241	2	1	2.5	57	2.5	30
4415-3.00	7314150394258	2	1	3	61	3	33
4415-3.25	7314150394265	2	1	3.25	65	3.25	36
4415-3.50	7314150394272	2	1	3.5	70	3.5	39
4415-4.00	7314150394289	2	1	4	75	4	43
4415-4.25	7314150394296	1	1	4.25	75	4.25	43
4415-4.50	7314150394302	1	1	4.5	80	4.5	47
4415-5.00	7314150394319	1	1	5	86	5	52
4415-5.50	7314150394326	1	1	5.5	93	5.5	57

				A	B	C	D
4415-6.00	7314150394333	1	1	6	93	6	57
4415-6.50	7314150394340	1	1	6.5	101	6.5	63
4415-7.00	7314150394357	1	1	7	109	7	69
4415-7.50	7314150394364	1	1	7.5	109	7.5	69
4415-8.00	7314150394371	1	1	8	117	8	75
4415-8.50	7314150394388	1	1	8.5	117	8.5	75
4415-9.00	7314150394395	1	1	9	125	9	81
4415-10.00	7314150394401	1	1	10	133	10	87
4415-11.00	7314150394418	1	1	11	142	11	94
4415-12.00	7314150394425	1	1	12	151	12	101
4415-13.00	7314150394432	1	1	13	151	13	101

4513-SET-19 / 25

HSS-G DRILL SET FOR METAL - 19 / 25 PCS

FEATURES:

- High-speed steel (HSS) drill for bronze, brass, carbon steel, cast iron, alloy steel and stainless steel
- Ground flutes enable fast drilling and high precision
- Top angle of 130° with self-centring split-point tip for quick cutting and perfect centring
- Speed Point, no need to pre-punch or pilot drill up to 10mm diameter
- Drill bits have a cylindrical shank (shank equal to drill bit diameter) designed for use in drill stands and drivers
- Manufactured to DIN 338 N
- Size range 0.5 to 20mm
- Contains 19 or 25 drills from 1.0mm to 10.0mm x 0.5mm in a plastic case

ASSORTMENT:

4513-SET-19	7314150372096	1	19	600
4513-SET-25	7314150372102	1	25	1300

4515-SET-19

HSS-R DRILL SET FOR METAL - 19 PCS

FEATURES:

- High-speed steel (HSS) drill for bronze, brass, carbon steel, cast iron, alloy steel and stainless steel
- Rolled flute with high elasticity and a low risk of breakage due to the manufacturing process
- Oxide coating reduces wear with good and rapid chip removal
- Drill bits have a cylindrical shank (shank equal to drill bit diameter) designed for use in drill stands and drivers
- Manufactured to DIN 338
- Contains 19 drills from 1.0mm to 10.0mm x 0.5mm in a plastic case

ASSORTMENT:

4515-SET-19	7314150394449	1	19	600

4513-SET-6

HSS-G DRILL SET FOR METAL - 6 PCS

FEATURES:

- High-speed steel (HSS) drill for bronze, brass, carbon steel, cast iron, alloy steel and stainless steel
- Ground flutes enable fast drilling and high precision
- Top angle of 130° with self-centring split-point tip for quick cutting and perfect centring
- Speed Point, no need to pre-punch or pilot drill up to 10mm diameter
- Drill bits have a cylindrical shank (shank equal to drill bit diameter) designed for use in drill stands and drivers
- Manufactured to DIN 338 N
- Contains 6 drills from 2.0mm to 8.0mm x 1.0mm (excl. 7.0mm) in a plastic cassette

ASSORTMENT:

4513-SET-6	7314150372089	1	6	130

4511-SET-19

COBALT HSS-E DRILL SET FOR METAL - 19 PCS

FEATURES:

- The Cobalt High-speed steel (HSS) provides long lasting high performance when drilling in stainless steel materials
- Cobalt drills work effectively with alloyed and non-alloyed steel, stainless steel, cast iron, cast steel and acid and heat-resistant steels
- Ground flutes enable fast drilling and high precision
- Top angle of 135° with self-centring split-point tip for quick cutting and perfect centring
- Speed Point, no need to pre-punch or pilot drill up to 10mm diameter
- Drill bits have a cylindrical shank (shank equal to drill bit diameter) designed for use in drill stands and drivers
- Manufactured to DIN 338 N
- Size range 0.5mm to 20mm
- Contains 19 drills from 1.0mm to 10.0mm x 0.5mm in a plastic case

ASSORTMENT:

4511-SET-19	7314150373031	1	19	600

4511-SET-25

COBALT HSS-E DRILL SET FOR METAL - 25 PCS

FEATURES:

- The Cobalt High-speed steel (HSS) provides long-lasting high performance when drilling in stainless steel materials
- Cobalt drills work effectively with alloyed and non-alloyed steel, stainless steel, cast iron, cast steel and acid and heat-resistant steels
- Ground flutes enable fast drilling and high precision
- Top angle of 135° with self-centring split-point tip for quick cutting and perfect centring
- Speed Point, no need to pre-punch or pilot drill up to 10mm diameter
- Drill bits have a cylindrical shank (shank equal to drill bit diameter) designed for use in drill stands and drivers
- Manufactured to DIN 338 N
- Size range 0.5mm to 20mm
- Contains 25 drills from 1.0mm to 13.0mm x 0.5mm in a plastic case

ASSORTMENT:

4511-SET-25	7314150373048	1	25	1300

4511-SET-6

COBALT HSS-E DRILL SET FOR METAL - 6 PCS

FEATURES:

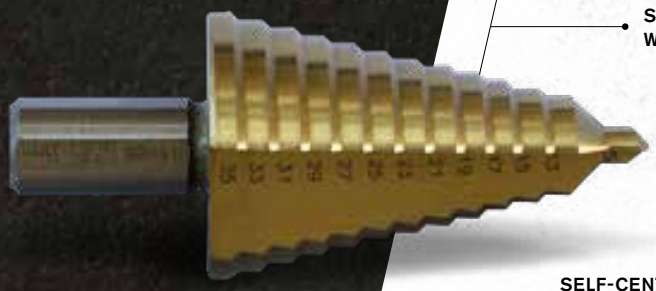
- The Cobalt High-speed steel (HSS) provides long-lasting high performance when drilling in stainless steel materials
- Cobalt drills work effectively with alloyed and non-alloyed steel, stainless steel, cast iron, cast steel and acid and heat-resistant steels
- Ground flutes enable fast drilling and high precision
- Top angle of 135° with self-centring split-point tip for quick cutting and perfect centring
- Speed Point, no need to pre-punch or pilot drill up to 10mm diameter
- Drill bits have a cylindrical shank (shank equal to drill bit diameter) and are designed for use in drill stands and drivers
- Manufactured to DIN 338 N
- Size range 0.5mm to 20mm
- Contains 6 drills from 2.0 to 8.0mm x 1.0mm (excl. 7.0mm) in a plastic cassette

ASSORTMENT:

4511-SET-6	7314150373024	1	6	130

STEP DRILL BITS

5 PRODUCTS

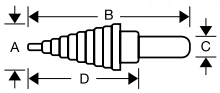


- LASTS UP TO FIVE TIMES LONGER THAN ORDINARY STEP DRILL BITS
- TITANIUM-NITRIDE (TIN) COATING WITH A SURFACE HARDNESS
- SELF-LUBRICATES WHILE RUNNING DRY
- SELF-CENTRING POINT

LASTS UP TO 5 TIMES LONGER!

228-SD

STEP DRILL - 4 TO 12 MM



FEATURES:

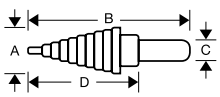
- For making holes in thin metal sheets
- Titanium-nitride-coated step drill with a surface hardness that makes the tool last 4 to 5 times longer than ordinary step drill bits. That same surface reduces friction, resulting in a tool that runs cooler and, in effect, self-lubricates whist running dry
- Drills holes from 4 to 12 mm in 1 mm increments
- Shank 1/4" (6 mm)

ASSORTMENT:

				A	B	C	D	g
228-SD	7311518277048	1	24	4-5-6-7-8-9-10-11-12	76	6	40	70

229-SD

STEP DRILL - 4 TO 22 MM

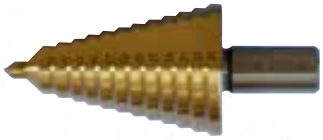


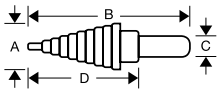
ASSORTMENT:

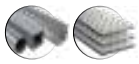
				A	B	C	D	g
229-SD	7311518277055	1	24	4-6-8-10-12-14-16-18-20-22	76	6	40	70

230-SD

STEP DRILL - 5 TO 35 MM





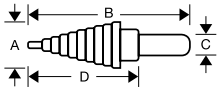


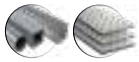
ASSORTMENT:

				A	B	C	D	
230-SD	7311518280956	1	1	5-13-15-17-19-21-23-25-27-29-31-33-35	83	12,7	58	175

232-SD

STEP DRILL - 6 TO 37 MM



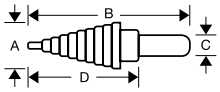


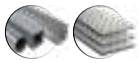
ASSORTMENT:

				A	B	C	D	
232-SD	7314150214839	1	1	6-9-12.5-15.2-18.6-20.4-22.5-26-28.3-30.5-34-37	100	10	75	300

234-SD

STEP DRILL - 6.5 TO 40.5 MM





ASSORTMENT:

				A	B	C	D	
234-SD	7314150214846	1	1	6.5-8.5-10.5-12.5-16.5-20.5-25.5-29-32.5-36.5-40.5	96	10	71	300

228-SET-SD

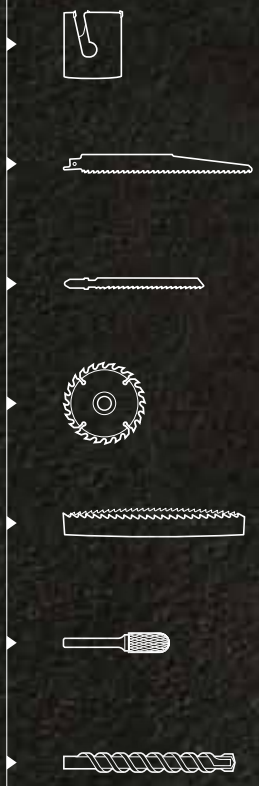
HSS STEP DRILLS SET - 3 PCS

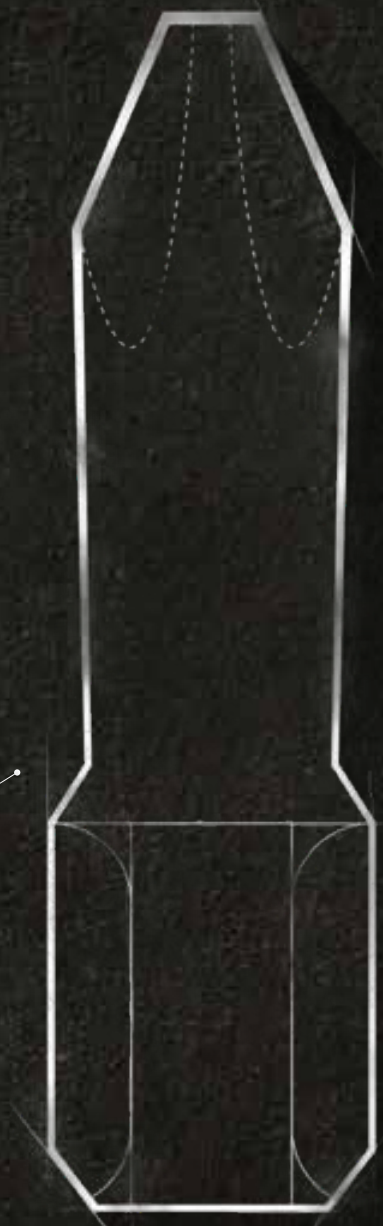
FEATURES:

- For making holes in thin metal sheets
- Titanium-nitride-coated step drill with a surface hardness that makes the tool last 4 to 5 times longer than a ordinary step drill bits
- 3 piece HSS step drill set contents 4 to 12 mm in 1 mm increments
- 4 to 22 mm in 2 mm increments
- 5 to 35 mm in 2 mm increments

ASSORTMENT:

228-SET-SD	7314150217946	1	1	560





687

BAHCO

SCREWDRIVER BITS

687 PRODUCTS

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STANDARD SCREWDRIVER BITS 140

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More information:
www.bahco.com

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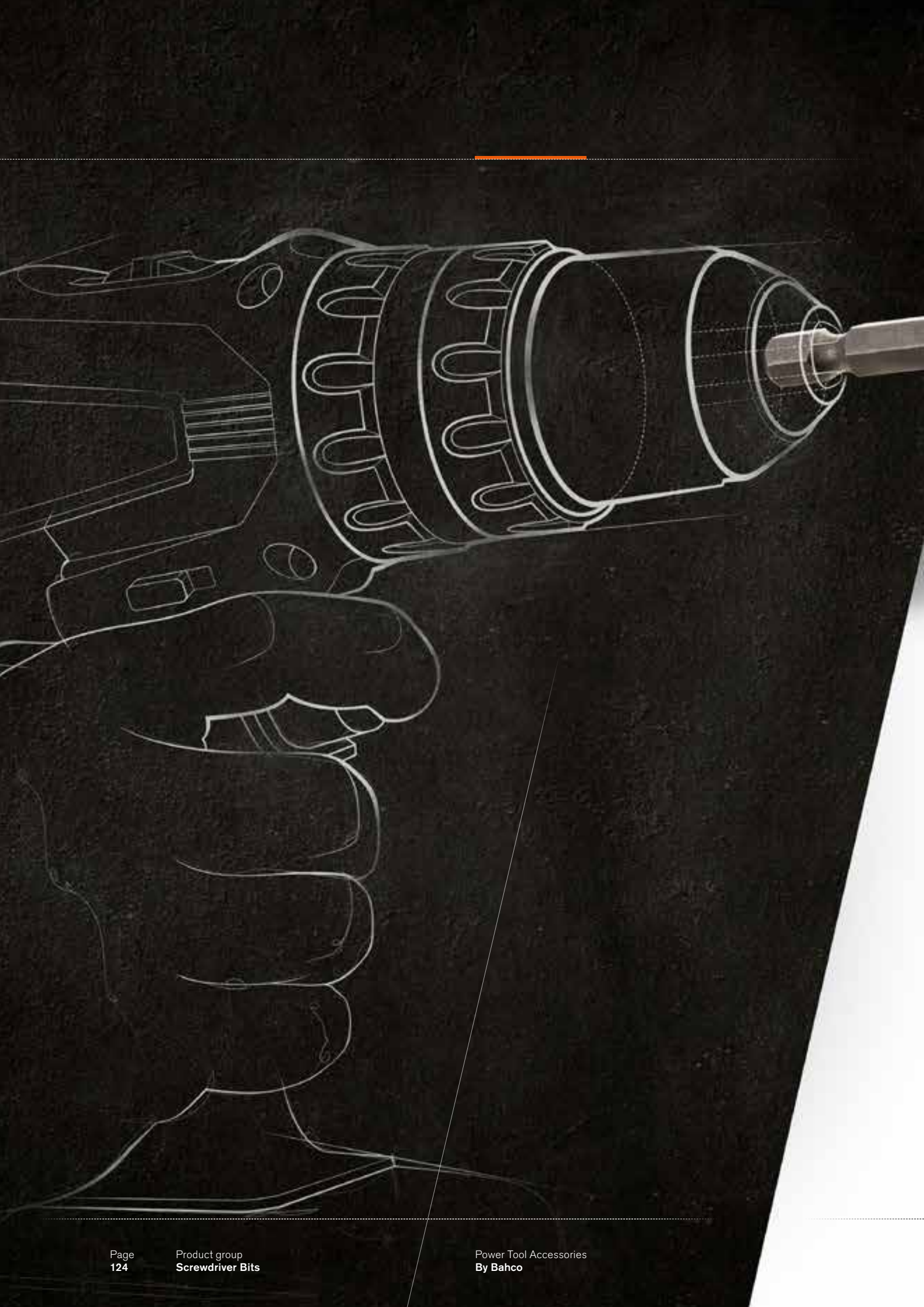
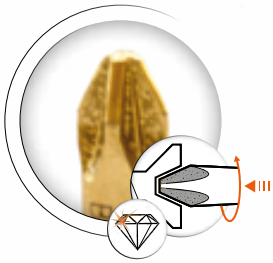
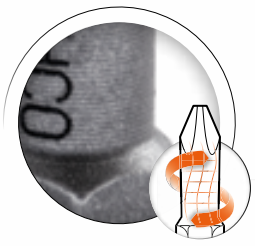


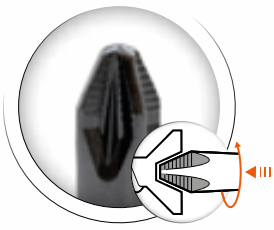
ESSENTIAL, QUALITY SCREWDRIVER BITS FOR PROFESSIONALS



ULTIMATE GRIP WITH OUR DIAMOND-COATED SCREWDRIVER BITS. IMPROVE PRODUCTIVITY AND SAVE MONEY



NO MORE TORQUE PEAKS! THE TORSION ZONE ABSORBS IT AND PREVENTS THE SCREWDRIVER BIT (AND SCREW) FROM BREAKING



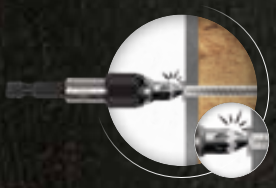
ACR® SCREWDRIVER BITS ARE SPECIALLY MADE FOR TASKS WHERE YOU NEED TO REDUCE THE CAM-OUT EFFECT

FULL OF POWER

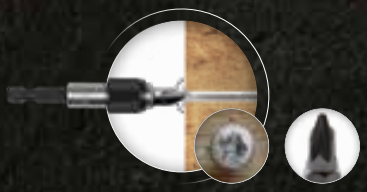
We offer you a wide range of screwdriver bits, with a choice of features to suit any application. Bits that make a difference! Bahco Screwdriver Bits are made of high-performance steel alloy and give you the top quality and long service life you're looking for as a professional.

You can choose from all kinds of profiles and drives, such as slotted, Phillips, Pozidriv, TORX®, TORX® Tamper, HEX, Robertson®, XZN, Tri-wing and TORQ-SET®.
Bahco meets professional demands by providing the appropriate quality levels: Standard, Torsion, Extra Hard Torsion, INOX Torsion, Stainless Steel, TiN Torsion, ACR Torsion and Diamond Torsion Screwdriver Bits.

FULL SUPPORT

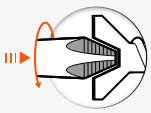


TORQUE PEAKS
When using a machine, bits and screws can be submitted to very high torque peaks which cause wear on both bit and screw but can also lead to breakage.

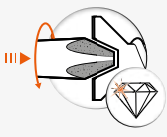


CAM-OUT-EFFECT
The Cam-Out effect is a common problem with conventional screwdriver bits. The cam-out force causes the bit to slip out of the screw head and possibly damages the screwhead or screwdriver bit.

INNOVATIVE TORSION ZONE
All Bahco special screwdriver bits have a Torsion zone (extended bar) that absorbs torque peaks, avoiding premature wear and prolonging service life.
Nucleus Hardness: 62-64 HRc.



ANTI-CAM-OUT-EFFECT
Conventional screwdriver bits easily slip out of the head of the screw. Avoid this cam-out with ACR® bits. The Anti-Cam-out-Ribs lock themselves into the screw and provide strong grip.



DIAMOND COATING
Our diamond screwdriver bits are tip coated with thousands of industrial-grade diamond particles. This significantly reduces the cam-out effect and provides ultimate and safe grip.

FULL RANGE

687 PRODUCTS

	DIAMOND SCREWDRIVER BITS	TIN TORSION SCREWDRIVER BITS	ACR® TORSION SCREWDRIVER BITS	TORSION SCREWDRIVER BITS
Range	25-50 mm	25-50 mm	25 mm	25 mm
Screw heads				
Sets	✓	✓		✓
Application	High performance in any application	High volume production and continuous use	For tasks requiring reduction of the "cam-out" effect	Hard material applications

	EXTRA HARD TORSION SCREWDRIVER BITS	STAINLESS STEEL TORSION SCREWDRIVER BITS	STANDARD SCREWDRIVER BITS	IMPACT SCREWDRIVER BITS
Range	25-50 mm	25-50 mm	25-150 mm	25 mm
Screw heads				
Sets		✓	✓	✓
Application	Suitable for wood and soft material applications	Ideal for use on stainless steel screws	For all screw applications in trade and industry	For withstanding high power tool forces

SCREWDRIVER BIT HOLDERS, POWER NUT DRIVERS AND ADAPTORS

TORSION SCREWDRIVER BIT HOLDER

QUICK-RELEASE SCREWDRIVER BIT HOLDER

UNIVERSAL SCREWDRIVER BIT HOLDER

SOCKET ADAPTORS

NUT DRIVERS

More information:
www.bahco.com

BAHCO

DIAMOND SCREWDRIVER BITS

33 PRODUCTS

ULTIMATE GRIP WITH OUR DIAMOND-COATED SCREWDRIVER BITS

- TIP COATED WITH THOUSANDS OF INDUSTRIAL-GRADE DIAMOND PARTICLES
- FITS MOST COMMON SCREW HEADS, SUCH AS PHILLIPS, POZIDRIV AND TORX®
- HIGH PERFORMANCE FOR ANY JOB
- CORE HARDNESS 60-62 HRC
- SAFE GRIP AND SIGNIFICANTLY REDUCES THE CAM-OUT EFFECT
- ABSORBS THE TORQUE PEAKS USING AN INNOVATIVE TORSION ZONE – LESS RISK OF THE SCREW OR BIT BREAKING

DIAMOND SCREWDRIVER BITS - 25 MM

FEATURES:

- Drive: 1/4" DIN 3126-C 6,3, ISO 1173
- Finish: Gold-coloured diamond coating
- Material: High-performance alloy steel
- Reduces wear on the bit and screw
- Diamond coating for a secure fit in the screw to minimise the cam-out effect reducing the 'down-time'
- Application: High performance in any application suitable for power tools
- Torsion zone that absorbs torque peaks avoiding premature wear and tear and improving service life

ASSORTMENT:

63D/PH | DIAMOND SCREWDRIVER BITS PHILLIPS - 25 MM

63D/PH1-2P	7314150201051	2	1	PH1	25	10
63D/PH2-2P	7314150201068	2	1	PH2	25	15
63D/PH3-2P	7314150262342	2	1	PH3	25	31

63D/PH1	7314150198917	5	1	PH1	25	25
63D/PH2	7314150198931	5	1	PH2	25	25
63D/PH3	7314150198948	5	1	PH3	25	25

63D/PH2G | DIAMOND SCREWDRIVER BITS GRABBER PHILLIPS - 25 MM

63D/PH2G-2P	7314150201075	2	1	PH2G	25	15

63D/PH2G	7314150198979	5	1	PH2G	25	25

63D/PZ | DIAMOND SCREWDRIVER BITS POZIDRIV - 25 MM

63D/PZ1-2P	7314150201037	2	1	PZ1	25	10
63D/PZ2-2P	7314150201044	2	1	PZ2	25	15
63D/PZ3-2P	7314150262335	2	1	PZ3	25	31

63D/PZ1	7314150198856	5	1	PZ1	25	25
63D/PZ2	7314150198870	5	1	PZ2	25	25
63D/PZ3	7314150198894	5	1	PZ3	25	25

63D/T | DIAMOND SCREWDRIVER BITS TORX® - 25 MM

63D/T10-2P	7314150262304	2	1	T10	25	10
63D/T15-2P	7314150201006	2	1	T15	25	15
63D/T20-2P	7314150201013	2	1	T20	25	15
63D/T25-2P	7314150201020	2	1	T25	25	15
63D/T30-2P	7314150262311	2	1	T30	25	17
63D/T40-2P	7314150262328	2	1	T40	25	17

63D/T10	7314150198665	5	1	T10	25	25
63D/T15	7314150198733	5	1	T15	25	25
63D/T20	7314150198764	5	1	T20	25	25
63D/T25	7314150198818	5	1	T25	25	25
63D/T30	7314150198788	5	1	T30	25	25
63D/T40	7314150198832	5	1	T40	25	25

DIAMOND SCREWDRIVER BITS - 50 MM

ASSORTMENT:

63D/50PH | DIAMOND SCREWDRIVER BITS PHILLIPS - 50 MM

63D/50PH1	7314150200351	5	1	PH1	50	40
63D/50PH2	7314150200368	5	1	PH2	50	40

63D/50PH3	7314150200375	5	1	PH3	50	40

63D/50PZ | DIAMOND SCREWDRIVER BITS POZIDRIV - 50 MM

63D/50PZ1	7314150200320	5	1	PZ1	50	40
63D/50PZ2	7314150200337	5	1	PZ2	50	40

63D/50PZ3	7314150200344	5	1	PZ3	50	40

63D/7

DIAMOND SCREWDRIVER BIT SET - 7 PCS

FEATURES:

- 7 pcs bit set: 6 diamond bits and 1 universal bit holder
- In a hanging cardboard sleeve
- Drive: 1/4" DIN 3126-C6.3, ISO 1173
- Finish: Diamond coating
- Material: High-performance alloy steel
- Tip coated with thousands of tiny industrial-grade diamond particles. Diamond bit has high strength and good wear resistance. Reduces significantly the “cam-out” effect and the necessary torque required to successfully drive the screw

ASSORTMENT:

63D/7-1	7314150191604	7	1	80	50	20	155

SET CONTAINS:

63D/PH2	
63D/PZ2	
63D/T10, 63D/T15, 63D/T25, 63D/T30	
1/4"- 50 mm	

TIN TORSION SCREWDRIVER BITS

37 PRODUCTS

ABRASION-PROOF COATING TO GIVE HARDNESS FOR MASS-PRODUCTION

- COATED WITH EXTREMELY HARD TITANIUM NITRIDE (TIN)
- FITS MOST COMMON SCREW HEADS, SUCH AS PHILLIPS, POZIDRIV AND TORX®
- MADE FOR MASS PRODUCTION AND OTHER HIGH-DEMAND APPLICATIONS
- CORE HARDNESS 60-62 HRC
- INNOVATIVE TORSION ZONE – LESS RISK OF BREAKAGES

TIN TORSION SCREWDRIVER BITS - 25 MM

FEATURES:

- Drive: 1/4" DIN 3126-C6.3,ISO 1173
- Finish: Titanium nitride
- Material: High-performance alloy steel
- Application: TIN bits are extremely wear resistant when used for high-volume production and continuous use
- Torsion zone absorbs torque peaks avoiding premature wear and tear and improving service life

ASSORTMENT:

62TIN/PH | TIN TORSION SCREWDRIVER BITS PHILLIPS - 25 MM

	EAN					
62TIN/PH1-2P	7314150262083	2	1	PH1	25	13
62TIN/PH2-2P	7314150262090	2	1	PH2	25	14
62TIN/PH3-2P	7314150262106	2	1	PH3	25	15

	EAN					
62TIN/PH1	7314150199259	10	1	PH1	25	40
62TIN/PH2	7314150199297	10	1	PH2	25	40
62TIN/PH3	7314150199303	10	1	PH3	25	40

62TIN/PZ | TIN TORSION SCREWDRIVER BITS POZIDRIV - 25 MM

	EAN					
62TIN/PZ1-2P	7314150201105	2	1	PZ1	25	10
62TIN/PZ2-2P	7314150201112	2	1	PZ2	25	15
62TIN/PZ3-2P	7314150201129	2	1	PZ3	25	15

	EAN					
62TIN/PZ1	7314150199327	10	1	PZ1	25	40
62TIN/PZ2	7314150199334	10	1	PZ2	25	40
62TIN/PZ3	7314150199358	10	1	PZ3	25	40

62TIN/T | TIN TORSION SCREWDRIVER BITS TORX® - 25 MM

62TIN/T10-2P	7314150262113	2	1	T10	25	13
62TIN/T15-2P	7314150262144	2	1	T15	25	13
62TIN/T20-2P	7314150262168	2	1	T20	25	14
62TIN/T25-2P	7314150262212	2	1	T25	25	14
62TIN/T30-2P	7314150262229	2	1	T30	25	15
62TIN/T40-2P	7314150262236	2	1	T40	25	20

62TIN/T10	7314150199372	10	1	T10	25	40
62TIN/T15	7314150199402	10	1	T15	25	40
62TIN/T20	7314150199426	10	1	T20	25	40
62TIN/T25	7314150199440	10	1	T25	25	40
62TIN/T30	7314150199464	10	1	T30	25	40
62TIN/T40	7314150199471	10	1	T40	25	50

TIN TORSION SCREWDRIVER BITS - 50 MM

ASSORTMENT:

62TIN/50PH | TIN TORSION SCREWDRIVER BITS PHILLIPS - 50 MM

62TIN/50PH1-2P	7314150262243	2	1	PH1	50	26
62TIN/50PH2-2P	7314150262250	2	1	PH2	50	28
62TIN/50PH3-2P	7314150262267	2	1	PH3	50	30

62TIN/50PH1	7314150200504	5	1	PH1	50	50
62TIN/50PH2	7314150200511	5	1	PH2	50	50
62TIN/50PH3	7314150200528	5	1	PH3	50	50

62TIN/50PZ | TIN TORSION SCREWDRIVER BITS POZIDRIV - 50 MM

62TIN/50PZ1-2P	7314150262274	2	1	PZ1	50	26
62TIN/50PZ2-2P	7314150262281	2	1	PZ2	50	28
62TIN/50PZ3-2P	7314150262281	2	1	PZ3	50	28

62TIN/50PZ1	7314150200535	5	1	PZ1	50	50
62TIN/50PZ2	7314150200542	5	1	PZ2	50	50
62TIN/50PZ3	7314150200559	5	1	PZ3	50	50

62TIN/7

TIN TORSION SCREWDRIVER BIT SET - 7 PCS

FEATURES:

- 7 pcs bit set: 6 tin bits and 1 universal bit holder
- In a hanging cardboard sleeve
- Drive: 1/4" DIN 3126-C6.3, ISO 1173
- Finish: Titanium nitride
- Material: High-performance alloy steel
- TIN bits are extremely wear resistant when used for high-volume production and continuous use at normal torque levels

ASSORTMENT:

62TIN/7-1	7314150203505	7	1	75	65	22	105

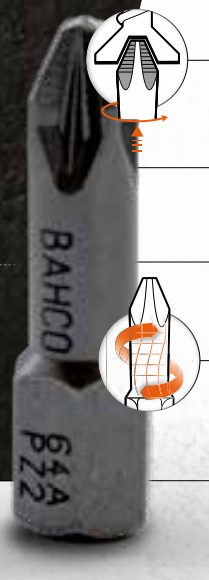
SET CONTAINS:

62TIN/PH2	
62TIN/PZ2	
62TIN/T15, 62TIN/T20, 62TIN/T25, 62TIN/T30	
1/4"- 50 mm	

ACR TORSION SCREWDRIVER BITS

12 PRODUCTS

ACR®: TOUGHNESS AND LESS CAM-OUT EFFECT



- SCREW HEAD WITH "ANTI-CAM-OUT-RIBS" – THE ACR® SYSTEM
- FITS MOST COMMON SCREW HEADS, SUCH AS PHILLIPS AND POZIDRIV
- SPECIALLY MADE FOR JOBS WHERE YOU WANT TO REDUCE THE CAM-OUT EFFECT
- CORE HARDNESS 60-62 HRC
- SURFACE COATED WITH CLEAR LACQUER FOR RUST PROTECTION
- INNOVATIVE TORSION ZONE ABSORBS THE TORQUE PEAKS – LESS RISK OF BREAKAGES

ACR TORSION SCREWDRIVER BITS - 25 MM

FEATURES:

- Drive: 1/4" DIN 3126-C6.3, ISO 1173
- Surface coated with clear lacquer for rust protection
- Material: High-performance alloy steel, ideal for bits
- Application: Recommended for tasks requiring reduction of the "cam-out" effect, avoiding the erosion of the bit-screws

ASSORTMENT:

64A/PH | ACR TORSION SCREWDRIVER BITS PHILLIPS - 25 MM

64A/PH1-2P	7314150200948	2	1	PH1	25	10
64A/PH2-2P	7314150200955	2	1	PH2	25	15
64A/PH3-2P	7314150200962	2	1	PH3	25	15

64A/PH1	7314150198481	10	1	PH1	25	50
64A/PH2	7314150198559	10	1	PH2	25	50
64A/PH3	7314150198573	10	1	PH3	25	50

64A/PZ | ACR TORSION SCREWDRIVER BITS POZIDRIV - 25 MM

64A/PZ1-2P	7314150200979	2	1	PZ1	25	10
64A/PZ2-2P	7314150200986	2	1	PZ2	25	15
64A/PZ3-2P	7314150200993	2	1	PZ3	25	15

64A/PZ1	7314150198603	10	1	PZ1	25	50
64A/PZ2	7314150198627	10	1	PZ2	25	50
64A/PZ3	7314150198634	10	1	PZ3	25	50

TORSION SCREWDRIVER BITS

31 PRODUCTS

SCREWDRIVER BITS WITH INNOVATIVE TORSION ZONE FOR HARD MATERIALS

- SUITABLE FOR HARD MATERIAL APPLICATIONS IN MANY DIFFERENT ENVIRONMENTS
- FITS MOST COMMON SCREW HEADS, SUCH AS PHILLIPS, POZIDRIV AND TORX®
- CORE HARDNESS 60-62 HRC
- STEEL SURFACE-COATED WITH CLEAR LACQUER FOR RUST PROTECTION
- ABSORBS THE TORQUE PEAKS USING AN INNOVATIVE TORSION ZONE – LESS RISK OF THE SCREW OR SCREWDRIVER BIT BREAKING

TORSION SCREWDRIVER BITS - 25 MM

FEATURES:

- Drive: 1/4" DIN 3126-C6.3,ISO 1173
- Finish: Steel surface coated with clear lacquer for rust protection
- Material: High-performance alloy steel
- Application: Torsion bits are suitable for hard material applications
- A softer bit is more wear resistant against sudden impacts (in hard materials), preventing the tip from breaking prematurely
- Surface-coated with clear lacquer for rust protection
- Torsion zone that absorbs torque peaks avoiding premature wear and tear and improving service life

ASSORTMENT:

60T/PH | TORSION SCREWDRIVER BITS PHILLIPS - 25 MM

60T/PH1-2P	7314150201136	2	1	PH1	25	10
60T/PH2-2P	7314150201143	2	1	PH2	25	15
60T/PH3-2P	7314150201150	2	1	PH3	25	15

60T/PH1	7314150199488	10	1	PH1	25	40
60T/PH2	7314150199495	10	1	PH2	25	40
60T/PH3	7314150199501	10	1	PH3	25	60

60T/PZ | TORSION SCREWDRIVER BITS POZIDRIV - 25 MM

60T/PZ1-2P	7314150201167	2	1	PZ1	25	10
60T/PZ2-2P	7314150201174	2	1	PZ2	25	15
60T/PZ3-2P	7314150201181	2	1	PZ3	25	15

60T/PZ1	7314150199525	10	1	PZ1	25	45
60T/PZ2	7314150199549	10	1	PZ2	25	50
60T/PZ3	7314150199563	10	1	PZ3	25	50

60T/T | TORSION SCREWDRIVER BITS TORX® - 25 MM

60T/T10-2P	7314150201198	2	1	T10	25	10
60T/T15-2P	7314150201204	2	1	T15	25	10
60T/T20-2P	7314150201211	2	1	T20	25	15
60T/T25-2P	7314150201228	2	1	T25	25	15
60T/T30-2P	7314150201235	2	1	T30	25	15
60T/T40-2P	7314150201242	2	1	T40	25	15
60T/T7	7314150199587	10	1	T7	25	40
60T/T8	7314150199600	10	1	T8	25	40

60T/T9	7314150199624	10	1	T9	25	40
60T/T10	7314150199648	10	1	T10	25	40
60T/T15	7314150199662	10	1	T15	25	40
60T/T20	7314150199686	10	1	T20	25	40
60T/T25	7314150199709	10	1	T25	25	40
60T/T27	7314150199723	10	1	T27	25	40
60T/T30	7314150199747	10	1	T30	25	40
60T/T40	7314150199761	10	1	T40	25	40

60T/7
TORSION SCREWDRIVER BIT SET - 7 PCS

FEATURES:
- 7 pcs bit set: 6 torsion bits and 1 universal bit holder
- In a hanging cardboard card
- Drive: 1/4" DIN 3126-C6.3, ISO 1173
- Finish: Zinc phosphate
- Material: High-performance alloy steel, ideal for bits
- Torsion bits are suitable for hard material applications

ASSORTMENT:

60T/7-1	7314150191574	7	1	75	65	22	105

SET CONTAINS:

60T/PH2	
60T/PZ2	
60T/T10, 60T/T15, 60T/T20, 60T/T30	
1/4"- 50 mm	

60T/17
TORSION SCREWDRIVER BIT SET - 17 PCS

FEATURES:
- 17 pcs bit set: 16 bits and 1 magnetic quick-release bit holder
- Drive: 1/4" DIN 3126-C6.3, ISO 1173
- Finish: Zinc phosphate
- Material: High-performance alloy steel
- Torsion bits are suitable for hard material applications

ASSORTMENT:

60T/17-1	7314150191529	17	1	82	73	27	130

SET CONTAINS:

60T/PH1, PH2	
60T/T7, T8, T9, T10, 2xT15, 2xT20, 2xT25, T27, 2xT30, T40	
1/4"- 50 mm	

60T/31

TORSION SCREWDRIVER BIT SET - 31 PCS

FEATURES:

- 31 pcs bit set: 30 (Torsion+Original) bits and 1 magnetic quick-release bit holder
- In hanging cardboard packaging
- Drive: 1/4" DIN 3126-C6.3, ISO 1173
- Finish: Zinc phosphate
- Material: High-performance alloy steel
- Torsion bits are suitable for hard material applications

ASSORTMENT:

60T/31-1	7314150191482	31	1	110	65	42	245

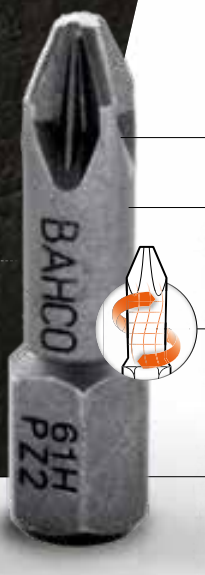
SET CONTAINS:

60T/0.6x4.5, 0.8x5.5 mm	
60T/PH1, 3xPH2, PH3, 2xPH2G	
60T/PZ1, 3xPZ2, PZ3	
60T/T10, 3xT15, 3xT20, 2xT25, T27, 2xT30	
60T/H3.0, 4.0, 5.0, 6.0	
1/4"- 60 mm	

EXTRA HARD TORSION SCREWDRIVER BITS

48 PRODUCTS

EXTRA HARD TORSION SCREWDRIVER BITS FOR SOFT MATERIALS



- SUITABLE FOR WOOD AND SOFT MATERIALS
- FITS MOST COMMON SCREW HEADS, SUCH AS PHILLIPS, POZIDRIV AND TORX®
- STEEL SURFACE-COATED FOR RUST PROTECTION
- INNOVATIVE TORSION ZONE – LESS RISK OF BREAKAGES

EXTRA HARD TORSION SCREWDRIVER BITS - 25 MM

FEATURES:

- Drive: 1/4" DIN 3126-C6.3,ISO 1173
- Finish: Surface coated for rust protection
- Material: High-performance alloy steel, ideal for bits
- Application: Extra hard bits are suitable for wood and soft material applications
- Suitable for wood and soft material applications
- Extra hard bits are subject to special heating processes that make them harder and reduce the risk of the breakage
- Surface-coated with clear lacquer for rust protection
- Torsion zone that absorbs torque peaks avoiding premature wear and tear and improving service life

ASSORTMENT:

61H/PH | EXTRA HARD TORSION SCREWDRIVER BITS PHILLIPS - 25 MM

	EAN	X			L	g
61H/PH1-2P	7314150261840	2	1	PH1	25	13
61H/PH2-2P	7314150201082	2	1	PH2	25	15
61H/PH3-2P	7314150261857	2	1	PH3	25	15

	EAN	X			L	g
61H/PH1	7314150199006	10	1	PH1	25	40
61H/PH2	7314150199020	10	1	PH2	25	40
61H/PH3	7314150199044	5	1	PH3	25	25

61H/PZ | EXTRA HARD TORSION SCREWDRIVER BITS POZIDRIV - 25 MM

	EAN	X			L	g
61H/PZ1-2P	7314150261888	2	1	PZ1	25	13
61H/PZ2-2P	7314150201099	2	1	PZ2	25	15
61H/PZ3-2P	7314150261895	2	1	PZ3	25	15

	EAN	X			L	g
61H/PZ1	7314150199068	10	1	PZ1	25	40
61H/PZ2	7314150199082	10	1	PZ2	25	40
61H/PZ3	7314150199105	5	1	PZ3	25	25

61H/T | EXTRA HARD TORSION SCREWDRIVER BITS TORX® - 25 MM

61H/T10-2P	7314150261901	2	1	T10	25	13
61H/T15-2P	7314150261918	2	1	T15	25	13
61H/T20-2P	7314150261925	2	1	T20	25	14
61H/T25-2P	7314150261932	2	1	T25	25	14
61H/T30-2P	7314150261949	2	1	T30	25	15
61H/T40-2P	7314150261956	2	1	T40	25	17

61H/T10	7314150199129	10	1	T10	25	40
61H/T15	7314150199143	10	1	T15	25	40
61H/T20	7314150199167	10	1	T20	25	40
61H/T25	7314150199181	10	1	T25	25	40
61H/T30	7314150199211	10	1	T30	25	40
61H/T40	7314150199235	5	1	T40	25	30

EXTRA HARD TORSION SCREWDRIVER BITS - 50 MM

ASSORTMENT:

61H/50PH | EXTRA HARD TORSION SCREWDRIVER BITS PHILLIPS - 50 MM

61H/50PH1-2P	7314150261963	2	1	PH1	50	25
61H/50PH2-2P	7314150261970	2	1	PH2	50	26
61H/50PH3-2P	7314150261987	2	1	PH3	50	30

61H/50PH1	7314150200382	5	1	PH1	50	40
61H/50PH2	7314150200399	5	1	PH2	50	40
61H/50PH3	7314150200405	5	1	PH3	50	40

61H/50PZ | EXTRA HARD TORSION SCREWDRIVER BITS POZIDRIV - 50 MM

61H/50PZ1-2P	7314150261994	2	1	PZ1	50	25
61H/50PZ2-2P	7314150262007	2	1	PZ2	50	26
61H/50PZ3-2P	7314150262014	2	1	PZ3	50	30

61H/50PZ1	7314150200412	5	1	PZ1	50	40
61H/50PZ2	7314150200429	5	1	PZ2	50	40
61H/50PZ3	7314150200436	5	1	PZ3	50	40

61H/50T | EXTRA HARD TORSION SCREWDRIVER BITS TORX® - 50 MM

61H/50T10-2P	7314150262021	2	1	T10	50	25
61H/50T15-2P	7314150262038	2	1	T15	50	25
61H/50T20-2P	7314150262045	2	1	T20	50	28
61H/50T25-2P	7314150262052	2	1	T25	50	28
61H/50T30-2P	7314150262069	2	1	T30	50	30
61H/50T40-2P	7314150262076	2	1	T40	50	40

61H/50T10	7314150200443	5	1	T10	50	40
61H/50T15	7314150200450	5	1	T15	50	40
61H/50T20	7314150200467	5	1	T20	50	40
61H/50T25	7314150200474	5	1	T25	50	40
61H/50T30	7314150200481	5	1	T30	50	40
61H/50T40	7314150200498	5	1	T40	50	40

STAINLESS STEEL TORSION SCREWDRIVER BITS

25 PRODUCTS

INOX SCREWDRIVER BITS FOR RUST-FREE STAINLESS STEEL

- IDEAL FOR USE ON STAINLESS STEEL SCREWS
- FITS MOST COMMON SCREW HEADS, SUCH AS PHILLIPS, POZIDRIV AND TORX®
- INOX SCREWDRIVER BITS PREVENT RUST FORMATION ON STAINLESS STEEL SURFACES
- CORE HARDNESS 60-62 HRC
- STEEL GREY SURFACE-COATED FOR RUST PROTECTION
- INNOVATIVE TORSION ZONE ABSORBS THE TORQUE PEAKS – LESS RISK OF BREAKAGES

STAINLESS STEEL TORSION SCREWDRIVER BITS - 25 MM

FEATURES:

- Drive: 1/4" DIN 3126-C6.3, ISO 1173
- Finish: Surface-passivated
- Material: High performance stainless steel, ideal for bits
- Application: Ideal for use on stainless steel screws. Stainless steel bits prevent the formation of rust on the stainless steel surface
- Torsion zone that absorbs torque peaks avoiding premature wear and tear and improving service life

ASSORTMENT:

65I/PH | STAINLESS STEEL TORSION SCREWDRIVER BITS PHILLIPS - 25 MM

65I/PH1-2P	7314150207985	2	1	PH1	25	10
65I/PH2-2P	7314150201259	2	1	PH2	25	15
65I/PH3-2P	7314150201266	2	1	PH3	25	15

65I/PH1	7314150199785	10	1	PH1	25	40
65I/PH2	7314150199884	10	1	PH2	25	40
65I/PH3	7314150199907	10	1	PH3	25	40

65I/PZ | STAINLESS STEEL TORSION SCREWDRIVER BITS POZIDRIV - 25 MM

65I/PZ1-2P	7314150201273	2	1	PZ1	25	10
65I/PZ2-2P	7314150201280	2	1	PZ2	25	15
65I/PZ3-2P	7314150201297	2	1	PZ3	25	15

65I/PZ1	7314150199921	10	1	PZ1	25	40
65I/PZ2	7314150199945	10	1	PZ2	25	40
65I/PZ3	7314150199969	10	1	PZ3	25	40

65I/T | STAINLESS STEEL TORSION SCREWDRIVER BITS TORX® - 25 MM

65I/T10-2P	7314150201303	2	1	T10	25	10
65I/T15-2P	7314150201310	2	1	T15	25	10
65I/T20-2P	7314150201327	2	1	T20	25	15
65I/T25-2P	7314150201334	2	1	T25	25	15
65I/T30-2P	7314150201341	2	1	T30	25	15
65I/T40-2P	7314150201358	2	1	T40	25	15

65I/T10	7314150199983	5	1	T10	25	40
65I/T15	7314150199990	5	1	T15	25	40
65I/T20	7314150200016	5	1	T20	25	40
65I/T25	7314150200030	5	1	T25	25	40
65I/T30	7314150200054	5	1	T30	25	40
65I/T40	7314150200078	5	1	T40	25	40

65I/7

STAINLESS STEEL TORSION SCREWDRIVER BIT SET - 7 PCS

FEATURES:

- 7 pcs bit set: 6 stainless steel bits and 1 universal bit holder
- In a hanging cardboard sleeve
- Drive: 1/4" DIN 3126-C6.3, ISO 1173
- Finish: Zinc phosphate
- Material: High-performance alloy steel
- Stainless steel bits prevent the formation of rust on stainless steel surfaces
- With a stainless universal bit holder

ASSORTMENT:

65I/7-1	7314150204113	7	1	75	65	22	105

SET CONTAINS:

65I/PH2	
65I/PZ2	
65I/T15, 65I/T20, 65I/T25, 65I/T30	
1/4"- 50 mm	

STANDARD SCREWDRIVER BITS

451 PRODUCTS

- HIGHLY RESISTANT TO WEAR AND TEAR
- SCREW HEADS: SLOTTED, PHILLIPS, POZIDRIV, TORX®, TORX® TAMPER, HEX, ROBERTSON®, XZN, TRI-WING AND TORQ-SET®
- CORE HARDNESS 58-62 HRC
- ROBUST SCREWDRIVER BITS FOR MANUAL AND MACHINE APPLICATIONS

FOR ALL APPLICATIONS IN ENGINEERING, TRADES AND INDUSTRY

STANDARD SCREWDRIVER BITS - 25 MM

FEATURES:

- Drive: 1/4" DIN 3126-C 6,3, ISO 1173
- Finish: Zinc phosphated
- Material: High performance alloy steel
- Application: Robust and tough bits for universal use

ASSORTMENT:

59S/ | STANDARD SCREWDRIVER BITS SLOTTED - 25 MM

59S/0.5-3.0-3P	7314150259205	3	1	0,5	3	25	18
59S/0.5-4.0-3P	7314150259212	3	1	0,5	4	25	18
59S/0.6-3.5-3P	7314150259229	3	1	0,6	3,5	25	19
59S/0.6-4.5-3P	7314150201600	3	1	0,6	4,5	25	20
59S/0.8-5.5-3P	7314150201624	3	1	0,8	5,5	25	20
59S/1.0-5.5-3P	7314150258963	3	1	1	5,5	25	20
59S/1.2-6.5-3P	7314150258970	3	1	1,2	6,5	25	21
59S/1.2-8.0-3P	7314150258987	3	1	1,2	8	25	23
59S/1.6-9.0-3P	7314150259243	3	1	1,6	9	25	24
59S/1.6-10-3P	7314150259236	3	1	1,6	10	25	26

59S/0.5-3.0	7314150199815	10	1	0,5	3	25	40
59S/0.5-4.0	7314150199822	10	1	0,5	4	25	40
59S/0.6-3.5	7314150199839	10	1	0,6	3,5	25	40
59S/0.6-4.5	7314150198801	10	1	0,6	4,5	25	40
59S/0.8-5.5	7314150198849	10	1	0,8	5,5	25	40
59S/1.0-5.5	7314150198863	10	1	1	5,5	25	40
59S/1.2-6.5	7314150198887	10	1	1,2	6,5	25	40
59S/1.2-8.0	7314150198900	10	1	1,2	8	25	40
59S/1.6-9.0	7314150199853	10	1	1,6	9	25	40
59S/1.6-10	7314150199846	10	1	1,6	10	25	40

59S/PH | STANDARD SCREWDRIVER BITS PHILLIPS - 25 MM

59S/PH0-3P	7314150258819	3	1	PH0	25	19
59S/PH1-3P	7314150201396	3	1	PH1	25	20
59S/PH2-3P	7314150201402	3	1	PH2	25	20
59S/PH3-3P	7314150201419	3	1	PH3	25	20
59S/PH4-3P	7314150258826	3	1	PH4	32	40
59S/PH0	7314150198177	10	1	PH0	25	40
59S/PH1	7314150198313	10	1	PH1	25	40
59S/PH2	7314150198320	10	1	PH2	25	45
59S/PH3	7314150198351	10	1	PH3	25	50

59S/PH4	7314150198368	10	1	PH4	32	50
59S/PH1-30P	7314150200801	30	1	PH1	25	165
59S/PH2-30P	7314150200818	30	1	PH2	25	180
59S/PH3-30P	7314150200825	30	1	PH3	25	165
59S/PH1-IP	7314150206780	100	1	PH1	25	468
59S/PH2-IP	7314150206797	100	1	PH2	25	468
59S/PH1-IPB	7314150225743	500	1	PH1	25	2565
59S/PH2-IPB	7314150204038	500	1	PH2	25	2565
59S/PH3-IPB	7314150225750	500	1	PH3	25	2565

59S/PH2G | STANDARD SCREWDRIVER BITS GRABBER PHILLIPS - 25 MM

59S/PH2G-3P	7314150259250	3	1	PH2G	25	20
59S/PH2G	7314150204182	10	1	PH2G	25	50

59S/PH2G-30P	7314150200832	30	1	PH2G	25	165

59S/PZ | STANDARD SCREWDRIVER BITS POZIDRIV - 25 MM

59S/PZ0-3P	7314150258833	3	1	PZ0	25	18
59S/PZ1-3P	7314150201426	3	1	PZ1	25	20
59S/PZ2-3P	7314150201433	3	1	PZ2	25	20
59S/PZ3-3P	7314150201440	3	1	PZ3	25	20
59S/PZ0	7314150198375	10	1	PZ0	25	40
59S/PZ1	7314150198382	10	1	PZ1	25	40
59S/PZ2	7314150198405	10	1	PZ2	25	50
59S/PZ3	7314150198429	10	1	PZ3	25	50
59S/PZ4	7314150198436	10	1	PZ4	32	40

59S/PZ1-30P	7314150200849	30	1	PZ1	25	165
59S/PZ2-30P	7314150200856	30	1	PZ2	25	180
59S/PZ3-30P	7314150200863	30	1	PZ3	25	165
59S/PZ1-IP	7314150206803	100	1	PZ1	25	468
59S/PZ2-IP	7314150206810	100	1	PZ2	25	468
59S/PZ1-IPB	7314150204373	500	1	PZ1	25	2565
59S/PZ2-IPB	7314150204380	500	1	PZ2	25	2565
59S/PZ3-IPB	7314150225736	500	1	PZ3	25	2565

59S/T | STANDARD SCREWDRIVER BITS TORX® - 25 MM

59S/T3-3P	7314150258840	3	1	T3	25	18
59S/T4-3P	7314150258857	3	1	T4	25	18
59S/T5-3P	7314150258864	3	1	T5	25	18
59S/T6-3P	7314150258871	3	1	T6	25	18
59S/T7-3P	7314150258888	3	1	T7	25	18
59S/T8-3P	7314150258895	3	1	T8	25	18
59S/T9-3P	7314150258901	3	1	T9	25	19
59S/T10-3P	7314150201457	3	1	T10	25	20
59S/T15-3P	7314150201464	3	1	T15	25	20
59S/T20-3P	7314150201471	3	1	T20	25	20
59S/T25-3P	7314150201488	3	1	T25	25	20
59S/T27-3P	7314150201495	3	1	T27	25	20
59S/T30-3P	7314150201501	3	1	T30	25	20
59S/T40-3P	7314150201518	3	1	T40	25	20
59S/T45-3P	7314150258918	3	1	T45	25	27
59S/T50-3P	7314150258925	3	1	T50	25	27
59S/T3	7314150198443	5	1	T3	25	35
59S/T4	7314150198450	5	1	T4	25	35
59S/T5	7314150198467	5	1	T5	25	35

59S/T6	7314150198474	10	1	T6	25	40
59S/T7	7314150198498	10	1	T7	25	40
59S/T8	7314150198504	10	1	T8	25	40
59S/T9	7314150198511	10	1	T9	25	40
59S/T10	7314150198528	10	1	T10	25	40
59S/T15	7314150198535	10	1	T15	25	40
59S/T20	7314150198542	10	1	T20	25	40
59S/T25	7314150198566	10	1	T25	25	40
59S/T27	7314150198580	10	1	T27	25	40
59S/T30	7314150198597	5	1	T30	25	45
59S/T40	7314150198610	5	1	T40	25	45
59S/T45	7314150198641	5	1	T45	25	50
59S/T50	7314150198658	5	1	T50	25	50
59S/T10-30P	7314150200870	30	1	T10	25	165
59S/T15-30P	7314150200887	30	1	T15	25	165
59S/T20-30P	7314150200894	30	1	T20	25	180
59S/T25-30P	7314150200900	30	1	T25	25	165
59S/T30-30P	7314150200924	30	1	T30	25	165
59S/T40-30P	7314150200931	30	1	T40	25	165

59S/TR | STANDARD SCREWDRIVER BITS TORX® TAMPER - 25 MM

59S/TR7-3P	7314150258932	3	1	TR7	25	18
59S/TR8-3P	7314150258949	3	1	TR8	25	18
59S/TR9-3P	7314150258956	3	1	TR9	25	19
59S/TR10-3P	7314150201525	3	1	TR10	25	20
59S/TR15-3P	7314150201532	3	1	TR15	25	20
59S/TR20-3P	7314150201549	3	1	TR20	25	20
59S/TR25-3P	7314150201556	3	1	TR25	25	20
59S/TR27-3P	7314150201570	3	1	TR27	25	20
59S/TR30-3P	7314150201587	3	1	TR30	25	20
59S/TR40-3P	7314150201594	3	1	TR40	25	20

59S/TR7	7314150198672	5	1	TR7	25	20
59S/TR8	7314150198689	5	1	TR8	25	20
59S/TR9	7314150198696	5	1	TR9	25	20
59S/TR10	7314150198702	5	1	TR10	25	20
59S/TR15	7314150198719	5	1	TR15	25	25
59S/TR20	7314150198726	5	1	TR20	25	25
59S/TR25	7314150198740	5	1	TR25	25	25
59S/TR27	7314150198757	5	1	TR27	25	25
59S/TR30	7314150198771	5	1	TR30	25	25
59S/TR40	7314150198795	5	1	TR40	25	25

59S/H MM | STANDARD SCREWDRIVER BITS HEX METRIC - 25 MM

59S/H1.5-3P	7314150258994	3	1	1,5	25	20
59S/H2-3P	7314150259007	3	1	2	25	20
59S/H2.5-3P	7314150259014	3	1	2,5	25	20
59S/H3-3P	7314150201662	3	1	3	25	20
59S/H4-3P	7314150201679	3	1	4	25	20
59S/H5-3P	7314150201686	3	1	5	25	20
59S/H6-3P	7314150201693	3	1	6	25	20
59S/H8-3P	7314150201709	3	1	8	25	30
59S/H10-3P	7311518333638	3	1	10	25	35
59S/H1.5	7314150198924	5	1	1,5	25	19

59S/H2	7314150198955	5	1	2	25	19
59S/H2.5	7314150198962	5	1	2,5	25	19
59S/H3	7314150198986	5	1	3	25	20
59S/H4	7314150198993	5	1	4	25	20
59S/H5	7314150199013	5	1	5	25	20
59S/H6	7314150199037	5	1	6	25	25
59S/H8	7314150199051	5	1	8	25	30
59S/H10	7314150199075	5	1	10	25	40
59S/H4-IPB	7314150225767	500	1	4	25	2565

59S/H" | STANDARD SCREWDRIVER BITS HEX IMPERIAL - 25 MM

59S/H1/16-3P	7314150259021	3	1	1/16	25	18
59S/H5/64-3P	7314150259038	3	1	5/64	25	19
59S/H3/32-3P	7314150259045	3	1	3/32	25	19
59S/H7/64-3P	7314150259052	3	1	7/64	25	19
59S/H1/8-3P	7314150259069	3	1	1/8	25	20
59S/H9/64-3P	7314150259076	3	1	9/64	25	20
59S/H5/32-3P	7314150259083	3	1	5/32	25	21
59S/H3/16-3P	7314150259090	3	1	3/16	25	22
59S/H7/32-3P	7314150259113	3	1	7/32	25	24
59S/H1/4-3P	7314150259120	3	1	1/4	25	25
59S/H5/16-3P	7314150259137	3	1	5/16	25	31
59S/H3/8-3P	7314150259144	3	1	3/8	25	40

59S/H1/16	7314150204205	5	1	1/16	25	20
59S/H5/64	7314150199112	5	1	5/64	25	20
59S/H3/32	7314150199136	5	1	3/32	25	20
59S/H7/64	7314150199150	5	1	7/64	25	25
59S/H1/8	7314150199174	5	1	1/8	25	25
59S/H9/64	7314150199198	5	1	9/64	25	25
59S/H5/32	7314150199204	5	1	5/32	25	30
59S/H3/16	7314150199228	5	1	3/16	25	30
59S/H7/32	7314150199242	5	1	7/32	25	30
59S/H1/4	7314150199266	5	1	1/4	25	40
59S/H5/16	7314150199273	5	1	5/16	25	40
59S/H3/8	7314150204212	5	1	3/8	25	40

59S/R | STANDARD SCREWDRIVER BITS ROBERTSON® - 25 MM

59S/R1-3P	7314150201631	3	1	# 1	25	20
59S/R2-3P	7314150201648	3	1	# 2	25	20
59S/R3-3P	7314150201655	3	1	# 3	25	20
59S/R1	7314150199310	10	1	# 1	25	40

59S/R2	7314150199341	10	1	# 2	25	40
59S/R3	7314150199365	10	1	# 3	25	40
59S/R4	7314150232109	10	1	# 4	25	40

59S/TS | STANDARD SCREWDRIVER BITS TORQ-SET® METRIC - 25 MM

59S/TS-0	7314150199389	5	1	0	25	40
59S/TS-1	7314150199396	5	1	1	25	40
59S/TS-2	7314150199419	5	1	2	25	40
59S/TS-3	7314150199433	5	1	3	25	40
59S/TS-4	7314150199457	5	1	4	25	40

59S/TS-5	7314150199518	5	1	5	25	40
59S/TS-6	7314150199532	5	1	6	25	40
59S/TS-8	7314150199556	5	1	8	25	40
59S/TS-10	7314150199570	5	1	10	25	40

59S/TS" | STANDARD SCREWDRIVER BITS TORQ-SET® IMPERIAL - 25 MM

59S/TS-1/4	7314150199594	5	1	1/4	25	40

59S/TW | STANDARD SCREWDRIVER BITS TRI-WING - 25 MM

59S/TW0	7314150199617	5	1	TW 0	25	40
59S/TW1	7314150199631	5	1	TW 1	25	40
59S/TW2	7314150199655	5	1	TW 2	25	40

59S/TW3	7314150199679	5	1	TW 3	25	40
59S/TW4	7314150199693	5	1	TW 4	25	40
59S/TW5	7314150199716	5	1	TW 5	25	40

59S/M | STANDARD SCREWDRIVER BITS XZN - 25 MM

59S/M3-3P	7314150259151	3	1	M3	25	19
59S/M4-3P	7314150259168	3	1	M4	25	20
59S/M5-3P	7314150259175	3	1	M5	25	20
59S/M6-3P	7314150259182	3	1	M6	25	24
59S/M8-3P	7314150259199	3	1	M8	25	27

59S/M3	7314150199730	10	1	M3	25	40
59S/M4	7314150199754	10	1	M4	25	40
59S/M5	7314150199778	10	1	M5	25	40
59S/M6	7314150199792	10	1	M6	25	40
59S/M8	7314150199808	10	1	M8	25	40

STANDARD SCREWDRIVER BITS - 50 MM

ASSORTMENT:

59S/50 | STANDARD SCREWDRIVER BITS SLOTTED - 50 MM

59S/50/3.5-2P	7314150260027	2	1	0,6	3,5	50	23
59S/50/4.0-2P	7314150260041	2	1	0,8	4	50	23
59S/50/5.5-2P	7314150260065	2	1	0,8	5,5	50	27
59S/50/6.0-2P	7314150260089	2	1	1	6	50	28
59S/50/6.5-2P	7314150260102	2	1	1,2	6,5	50	30

59S/50/0.6-3.5	7314150199976	5	1	0,6	3,5	50	30
59S/50/0.8-4.0	7314150200009	5	1	0,8	4	50	30
59S/50/0.8-5.5	7314150200023	5	1	0,8	5,5	50	30
59S/50/1.0-6.0	7314150200047	5	1	1	6	50	36,5
59S/50/1.2-6.5	7314150200061	5	1	1,2	6,5	50	36,5

59S/50PH | STANDARD SCREWDRIVER BITS PHILLIPS - 50 MM

59S/50PH1-2P	7314150203642	2	1	PH1	50	25
59S/50PH2-2P	7314150203758	2	1	PH2	50	30
59S/50PH3-2P	7314150203802	2	1	PH3	50	30

59S/50PH1	7314150199860	5	1	PH1	50	70
59S/50PH2	7314150199877	5	1	PH2	50	70
59S/50PH3	7314150199891	5	1	PH3	50	70

59S/50PZ | STANDARD SCREWDRIVER BITS POZIDRIV - 50 MM

59S/50PZ1-2P	7314150204007	2	1	PZ1	50	25
59S/50PZ2-2P	7314150204014	2	1	PZ2	50	30
59S/50PZ3-2P	7314150204021	2	1	PZ3	50	30

59S/50PZ1	7314150199914	5	1	PZ1	50	70
59S/50PZ2	7314150199938	5	1	PZ2	50	70
59S/50PZ3	7314150199952	5	1	PZ3	50	70

59S/50T | STANDARD SCREWDRIVER BITS TORX® - 50 MM

59S/50T8-2P	7314150262809	2	1	T8	50	22
59S/50T10-2P	7314150201723	2	1	T10	50	25
59S/50T15-2P	7314150201730	2	1	T15	50	25
59S/50T20-2P	7314150201747	2	1	T20	50	25
59S/50T25-2P	7314150201754	2	1	T25	50	25
59S/50T30-2P	7314150201761	2	1	T30	50	30
59S/50T40-2P	7314150259281	2	1	T40	50	32
59S/50T8	7314150200085	5	1	T8	50	40

59S/50T10	7314150200092	5	1	T10	50	40
59S/50T15	7314150200108	5	1	T15	50	40
59S/50T20	7314150200115	5	1	T20	50	40
59S/50T25	7314150200122	5	1	T25	50	50
59S/50T27	7314150200139	5	1	T27	50	50
59S/50T30	7314150200146	5	1	T30	50	50
59S/50T40	7314150200153	5	1	T40	50	50

59S/50H | STANDARD SCREWDRIVER BITS HEX METRIC - 50 MM

59S/50H2-2P	7314150259298	2	1	2	50	22
59S/50H2.5-2P	7314150259304	2	1	2,5	50	22
59S/50H3-2P	7314150259335	2	1	3	50	24
59S/50H4-2P	7314150259359	2	1	4	50	26
59S/50H5-2P	7314150259373	2	1	5	50	29
59S/50H6-2P	7314150259397	2	1	6	50	32
59S/50H8-2P	7314150259410	2	1	8	50	40

59S/50H2	7314150200160	5	1	2	50	40
59S/50H2.5	7314150200177	5	1	2,5	50	40
59S/50H3	7314150200184	5	1	3	50	40
59S/50H4	7314150200191	5	1	4	50	40
59S/50H5	7314150200207	5	1	5	50	40
59S/50H6	7314150200214	5	1	6	50	40
59S/50H8	7314150200221	5	1	8	50	50

59S/50H" | STANDARD SCREWDRIVER BITS HEX IMPERIAL - 50 MM

59S/50H1/16	7314150248926	5	1	1/16	50	75
59S/50H5/64	7314150249015	5	1	5/64	50	75
59S/50H3/32	7314150248964	5	1	3/32	50	76
59S/50H7/64	7314150248995	5	1	7/64	50	76
59S/50H1/8	7314150248940	5	1	1/8	50	77
59S/50H9/64	7314150249039	5	1	9/64	50	77

59S/50H5/32	7314150249022	5	1	5/32	50	78
59S/50H3/16	7314150248988	5	1	3/16	50	78
59S/50H7/32	7314150248933	5	1	7/32	50	79
59S/50H1/4	7314150249008	5	1	1/4	50	79
59S/50H5/16	7314150248957	5	1	5/16	50	80
59S/50H3/8	7314150248971	5	1	3/8	50	80

59S/50R | STANDARD SCREWDRIVER BITS ROBERTSON® - 50 MM

59S/50R1-2P	7314150259441	2	1	#1	50	24
59S/50R2-2P	7314150259472	2	1	#2	50	26
59S/50R3-2P	7314150259502	2	1	#3	50	28

59S/50R1	7314150200238	5	1	#1	50	40
59S/50R2	7314150200245	5	1	#2	50	40
59S/50R3	7314150200252	5	1	#3	50	40

STANDARD SCREWDRIVER BITS - 70 MM

ASSORTMENT:

59S/70PH | STANDARD SCREWDRIVER BITS PHILLIPS - 70 MM

59S/70PH1-2P	7314150259526	2	1	PH1	70	31
59S/70PH2-2P	7314150259557	2	1	PH2	70	38

59S/70PH1	7314150200269	5	1	PH1	70	70
59S/70PH2	7314150200276	5	1	PH2	70	70

59S/70PZ | STANDARD SCREWDRIVER BITS POZIDRIV - 70 MM

59S/70PZ1-2P	7314150259564	2	1	PZ1	70	32
59S/70PZ2-2P	7314150260331	2	1	PZ2	70	38
59S/70PZ3-2P	7314150260348	2	1	PZ3	70	38

59S/70PZ1	7314150200283	5	1	PZ1	70	70
59S/70PZ2	7314150200290	5	1	PZ2	70	70
59S/70PZ3	7314150200306	5	1	PZ3	70	80

59S/70T | STANDARD SCREWDRIVER BITS TORX® - 70 MM

59S/70T10-2P	7314150260355	2	1	T10	70	28
59S/70T15-2P	7314150260362	2	1	T15	70	30
59S/70T20-2P	7314150201839	2	1	T20	70	25
59S/70T25-2P	7314150260379	2	1	T25	70	32
59S/70T27-2P	7314150260386	2	1	T27	70	38
59S/70T30-2P	7314150260393	2	1	T30	70	38
59S/70T40-2P	7314150260409	2	1	T40	70	44

59S/70T10	7314150200313	5	1	T10	70	70
59S/70T15	7314150200566	5	1	T15	70	70
59S/70T20	7314150200573	5	1	T20	70	70
59S/70T25	7314150200580	5	1	T25	70	80
59S/70T27	7314150200597	5	1	T27	70	80
59S/70T30	7314150200603	5	1	T30	70	80
59S/70T40	7314150200610	5	1	T40	70	80

59S/70TR | STANDARD SCREWDRIVER BITS TORX® TAMPER - 70 MM

59S/70TR15-2P	7314150260416	2	1	TR15	70	28
59S/70TR20-2P	7314150260423	2	1	TR20	70	32
59S/70TR25-2P	7314150260430	2	1	TR25	70	34
59S/70TR27-2P	7314150260447	2	1	TR27	70	38
59S/70TR30-2P	7314150260454	2	1	TR30	70	40
59S/70TR40-2P	7314150260461	2	1	TR40	70	44

59S/70TR15	7314150200627	5	1	TR15	70	70
59S/70TR20	7314150200634	5	1	TR20	70	70
59S/70TR25	7314150200641	5	1	TR25	70	80
59S/70TR27	7314150200658	5	1	TR27	70	80
59S/70TR30	7314150200665	5	1	TR30	70	80
59S/70TR40	7314150200672	5	1	TR40	70	80

STANDARD SCREWDRIVER BITS - 89 MM

FEATURES:

- Drive: 1/4" DIN 3126-E 6,3, ISO 1173
- Finish: Zinc phosphated
- Material: High-performance alloy steel
- Application: For all screw applications in trade and industry
- Hex ball point bits facilitate working in confined spaces by allowing use at an angle

ASSORTMENT:

59S/H BALL | STANDARD SCREWDRIVER BITS HEX BALL POINT METRIC - 89 MM

59S/H3BALL-2P	7314150260478	2	1	3	89	52
59S/H4BALL-2P	7314150260485	2	1	4	89	52
59S/H5BALL-2P	7314150260492	2	1	5	89	52
59S/H6BALL-2P	7314150260508	2	1	6	89	55
59S/H8BALL-2P	7314150260515	2	1	8	89	72
59S/HBALL-3P	7314150201716	3	1	5, 6, 8	89	84

59S/H3BALL	7314150200689	5	1	3	89	90
59S/H4BALL	7314150200696	5	1	4	89	90
59S/H5BALL	7314150200702	5	1	5	89	90
59S/H6BALL	7314150200719	5	1	6	89	90
59S/H8BALL	7314150200726	5	1	8	89	90

STANDARD SCREWDRIVER BITS - 125 MM

FEATURES:

- Drive: 1/4" DIN 3126-E 6,3, ISO 1173
- Finish: Zinc phosphated
- Material: High-performance alloy steel
- Application: For all screw applications in trade and industry

ASSORTMENT:

59S/125PH | STANDARD SCREWDRIVER BITS PHILLIPS - 125 MM

59S/125PH1-2P	7314150260553	2	1	PH1	125	48
59S/125PH2-2P	7314150260560	2	1	PH2	125	64
59S/125PH3-2P	7314150260577	2	1	PH3	125	64

59S/125PH1	7314150206834	5	1	PH1	125	100
59S/125PH2	7314150204298	5	1	PH2	125	100
59S/125PH3	7314150204304	5	1	PH3	125	100

59S/125PZ | STANDARD SCREWDRIVER BITS POZIDRIV - 125 MM

59S/125PZ1-2P	7314150260522	2	1	PZ1	125	48
59S/125PZ2-2P	7314150260539	2	1	PZ2	125	66
59S/125PZ3-2P	7314150260546	2	1	PZ3	125	66

59S/125PZ1	7314150200733	5	1	PZ1	125	100
59S/125PZ2	7314150200740	5	1	PZ2	125	100
59S/125PZ3	7314150200757	5	1	PZ3	125	100

59S/PH COMBI | STANDARD SCREWDRIVER BITS PHILLIPS/SLOTTED COMBI - 125 MM

59S/PH1COMBI-2P	7314150215669	2	1	5	PH1	125	60
59S/PH2COMBI-2P	7314150203604	2	1	6	PH2	125	60

59S/PH3COMBI-2P	7314150203611	2	1	8	PH3	125	60

STANDARD SCREWDRIVER BITS - 150 MM

FEATURES:

- Drive: 1/4" DIN 3126-E 6,3, ISO 1173
- Finish: Zinc phosphated
- Material: High-performance alloy steel
- Application: For all screw applications in trade and industry
- Hex ball point bits facilitate working in confined spaces by allowing use at an angle

ASSORTMENT:

59S/150T | STANDARD SCREWDRIVER BITS TORX® - 150 MM

59S/150T15-2P	7314150260584	2	1	T15	150	48
59S/150T20-2P	7314150260591	2	1	T20	150	58
59S/150T25-2P	7314150260607	2	1	T25	150	60
59S/150T30-2P	7314150260614	2	1	T30	150	78

59S/150T15	7314150200764	5	1	T15	150	150
59S/150T20	7314150200771	5	1	T20	150	150
59S/150T25	7314150200788	5	1	T25	150	150
59S/150T30	7314150200795	5	1	T30	150	150

STANDARD SCREWDRIVER BITS 5/16" - 30 TO 41 MM

FEATURES:

- Drive: 5/16" DIN 3126-C 8, ISO 1173
- Finish: Zinc phosphated
- Material: High performance alloy steel

ASSORTMENT:

70S | STANDARD SCREWDRIVER BITS 5/16" SLOTTED - 41 MM

70S/1.2-8.0-2P	7314150262823	2	1	1,2	8	41	38
70S/1.6-9.0-2P	7314150261024	2	1	1,6	9	41	38
70S/1.6-10.0-2P	7314150261017	2	1	1,6	10	41	44
70S/2.0-12.0-2P	7314150261086	2	1	2	12	41	52
70S/2.5-14.0-2P	7314150261147	2	1	2,5	14	41	60

70S/1.2-8.0	7314150218387	5	1	1,2	8	41	100
70S/1.6-9.0	7314150218400	5	1	1,6	9	41	105
70S/1.6-10.0	7314150218394	5	1	1,6	10	41	110
70S/2.0-12.0	7314150218417	5	1	2	12	41	120
70S/2.5-14.0	7314150218424	5	1	2,5	14	41	140

70S/PH | STANDARD SCREWDRIVER BITS 5/16" PHILLIPS - 32 TO 38 MM

70S/PH1-2P	7314150260621	2	1	PH1	32	30
70S/PH2-2P	7314150260638	2	1	PH2	32	30
70S/PH3-2P	7314150260645	2	1	PH3	32	30
70S/PH4-2P	7314150260652	2	1	PH4	38	36

70S/PH1	7314150217557	5	1	PH1	32	75
70S/PH2	7314150217564	5	1	PH2	32	75
70S/PH3	7314150217571	5	1	PH3	32	75
70S/PH4	7314150217588	5	1	PH4	38	85

70S/PZ | STANDARD SCREWDRIVER BITS 5/16" POZIDRIV - 32 TO 38 MM

70S/PZ1-2P	7314150260683	2	1	PZ1	32	30
70S/PZ2-2P	7314150260706	2	1	PZ2	32	30
70S/PZ3-2P	7314150260720	2	1	PZ3	32	30
70S/PZ4-2P	7314150260737	2	1	PZ4	38	36

70S/PZ1	7314150217595	5	1	PZ1	32	75
70S/PZ2	7314150217601	5	1	PZ2	32	75
70S/PZ3	7314150217724	5	1	PZ3	32	75
70S/PZ4	7314150217731	5	1	PZ4	38	85

70S/T | STANDARD SCREWDRIVER BITS 5/16" TORX® - 35 MM

70S/T20-2P	7314150260744	2	1	T20	35	30
70S/T25-2P	7314150260812	2	1	T25	35	30
70S/T27-2P	7314150260867	2	1	T27	35	31
70S/T30-2P	7314150260881	2	1	T30	35	32
70S/T40-2P	7314150260898	2	1	T40	35	32
70S/T45-2P	7314150260904	2	1	T45	35	34
70S/T50-2P	7314150260911	2	1	T50	35	36
70S/T55-2P	7314150260928	2	1	T55	35	44

70S/T20	7314150217748	5	1	T20	35	65
70S/T25	7314150217755	5	1	T25	35	65
70S/T27	7314150217762	5	1	T27	35	65
70S/T30	7314150217779	5	1	T30	35	65
70S/T40	7314150217786	5	1	T40	35	65
70S/T45	7314150217793	5	1	T45	35	80
70S/T50	7314150217809	5	1	T50	35	80
70S/T55	7314150217816	5	1	T55	35	105

70S/H | STANDARD SCREWDRIVER BITS 5/16" HEX METRIC - 30 MM

70S/H4-2P	7314150261352	2	1	4	30	26
70S/H5-2P	7314150261406	2	1	5	30	28
70S/H6-2P	7314150261437	2	1	6	30	30
70S/H7-2P	7314150261444	2	1	7	30	30
70S/H8-2P	7314150262847	2	1	8	30	32
70S/H10-2P	7314150261451	2	1	10	30	40
70S/H12-2P	7314150261468	2	1	12	30	46
70S/H14-2P	7314150261475	2	1	14	30	54

70S/H4	7314150218431	5	1	4	30	60
70S/H5	7314150218448	5	1	5	30	65
70S/H6	7314150218455	5	1	6	30	65
70S/H7	7314150218462	5	1	7	30	75
70S/H8	7314150218479	5	1	8	30	80
70S/H10	7314150218486	5	1	10	30	95
70S/H12	7314150218493	5	1	12	30	115
70S/H14	7314150218509	5	1	14	30	140

70S/TS | STANDARD SCREWDRIVER BITS 5/16" TORQ-SET® METRIC & IMPERIAL - 32 MM

70S/TS8-2P	7314150260966	2	1	8	32	30
70S/TS10-2P	7314150260942	2	1	10	32	30
70S/TS1/4-2P	7314150260935	2	1	1/4	32	32
70S/TS5/16-2P	7314150260959	2	1	5/16	32	30

70S/TS8	7314150218370	5	1	8	32	70
70S/TS10	7314150218356	5	1	10	32	75
70S/TS1/4	7314150218349	5	1	1/4	32	75
70S/TS5/16	7314150218363	5	1	5/16	32	70

STANDARD SCREWDRIVER BITS 5/32"

FEATURES:

- Drive: 5/32" DIN 3126-C 4, ISO 1173
- Finish: Zinc phosphated
- Material: High performance alloy steel

ASSORTMENT:

45S/PH | STANDARD SCREWDRIVER BITS PHILLIPS 5/32" - 25 MM

45S/PH1-2P	7314150261482	2	1	PH1	25	10
45S/PH2-2P	7314150261499	2	1	PH2	25	11

45S/PH1	7314150218516	5	1	PH1	25	25
45S/PH2	7314150218523	5	1	PH2	25	25

45S/H | STANDARD SCREWDRIVER BITS HEX 5/32" - 20 MM

45S/H1.5-2P	7314150261505	2	1	1.5	20	9
45S/H2-2P	7314150261512	2	1	2	20	9
45S/H2.5-2P	7314150261529	2	1	2.5	20	9
45S/H3-2P	7314150261536	2	1	3	20	9

45S/H1.5	7314150218530	5	1	1.5	20	20
45S/H2	7314150218547	5	1	2	20	25
45S/H2.5	7314150218554	5	1	2.5	20	25
45S/H3	7314150218561	5	1	3	20	20

STANDARD SCREWDRIVER BITS 7/16" - 35 MM

FEATURES:

- Drive: 11.2 mm (7/16") DIN 3126-E11,2, ISO 1173
- Finish: Zinc phosphated
- Material: High-performance alloy steel
- Bit holding: Locking screw
- Suitable adaptors, 7809H

ASSORTMENT:

74S/H | STANDARD SCREWDRIVER BITS HEX - 35 MM

74S/H4-2P	7314150261543	2	1	4	35	48
74S/H5-2P	7314150261550	2	1	5	35	50
74S/H6-2P	7314150261567	2	1	6	35	52
74S/H7-2P	7314150261574	2	1	7	35	54
74S/H8-2P	7314150261611	2	1	8	35	56
74S/H10-2P	7314150261635	2	1	10	35	64
74S/H12-2P	7314150261659	2	1	12	35	72
74S/H14-2P	7314150261666	2	1	14	35	80
74S/H17-2P	7314150261673	2	1	17	35	96

74S/H4	7314150218578	5	1	4	35	115
74S/H5	7314150218585	5	1	5	35	120
74S/H6	7314150218592	5	1	6	35	125
74S/H7	7314150218608	5	1	7	35	125
74S/H8	7314150218615	5	1	8	35	130
74S/H10	7314150218622	5	1	10	35	150
74S/H12	7314150218639	5	1	12	35	190
74S/H14	7314150218646	5	1	14	35	190
74S/H17	7314150218653	5	1	17	35	240

STANDARD SCREWDRIVER BITS THREAD DRIVE - 44,5 MM

FEATURES:

- Screwdriver Bits with tread drive optimised for use in stationary machines
- DUOFAST automatic screwdriver, for BOSCH, FEIN and MAKITA screwdrivers or HOLZ-HER magazine screwdrivers
- Steel-grey, greased finish
- High-performance alloy steel
- Length: 44.5mm
- Packed individually in a plastic bag

PHILLIPS:

- K18NF-2: Screw thread 10/32" UNF
- K18PH-2M5: Screw thread M5
- K18PH-2M6: Screw thread M6

POZIDRIV:

- K19PZD-2NF: Screw thread 10/32" UNF
- K19PZD-2M5: Screw thread M5

TORX®:

- Screw thread 10/32" UNF

ASSORTMENT:

K18 | STANDARD SCREWDRIVER BITS THREAD DRIVE PHILLIPS - 44,5 MM

K18NF-2	7314151347161	1	5	PH2	44,5	12
K18PH-2M5	7314153019646	1	5	PH2	45,5	12
K18PH-2M6	7314150274871	1	5	PH2	45,5	12

K19PZD-2NF | STANDARD SCREWDRIVER BITS THREAD DRIVE POZIDRIV - 44,5 MM

K19PZD-2NF	7314151586157	1	10	PZ2	44,5	12
K19PZD-2M5	7314151693237	1	10	PZ2	44,5	12

K20TORX | STANDARD SCREWDRIVER BITS THREAD DRIVE TORX® - 44,5 MM

K20TORX-T25	7314151825799	1	10	T25	44,5	10

59S/7

STANDARD SCREWDRIVER BIT SET AND BIT HOLDER - 7 PCS

FEATURES:

- 7 pcs bit set: 6 bits and 1 universal bit holder
- In a hanging cardboard sleeve
- Drive: 1/4" DIN 3126-C6.3, ISO 1173
- Finish: Zinc phosphate
- Material: High-performance alloy steel

ASSORTMENT:

59S/7-1	7314150191536	7	1	75	65	22	105
59S/7-2	7314150191543	7	1	75	65	22	105
59S/7-3	7314150191550	7	1	75	65	22	105
59S/7-4	7314150191567	7	1	75	65	22	105

SET CONTAINS:

59S/PH1, PH2
59S/PZ1, PZ2
59S/T15, T20
1/4"- 50 mm

59S/PH2
59S/T15, 2xT20, 2xT25
1/4"- 50 mm

59S/TR10, TR15, TR20, TR25, TR30, TR40
1/4"- 50 mm

59S/T10, T15, T20, T25, T30, T40
1/4"- 50 mm

59S/17

STANDARD SCREWDRIVER BIT SET AND BIT HOLDER - 17 PCS

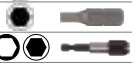
FEATURES:

- 17 pcs bit set: 16 bits and 1 magnetic quick-release bit holder
- In cardboard packaging
- Drive: 1/4" DIN 3126-C6.3, ISO 1173
- Finish: Zinc phosphate
- Material: High-performance alloy steel

ASSORTMENT:

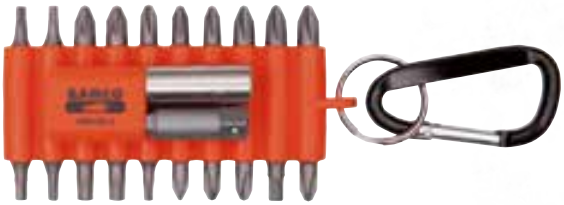
59S/17-1	7314150191499	17	1	82	73	27	130
59S/17-2	7314150191505	17	1	82	73	27	130
59S/17-3	7314150191512	17	1	82	73	27	130

SET CONTAINS:

59S/3.0, 4.5, 5.5 mm	
59S/PH1, 3xPH2, 2xPH2G	
59S/PZ1, 2xPZ2	
59S/H3.0, 4.0, 5.0, 6.0 mm	
1/4"- 50 mm	
59S/T7, T8, T9, T10, 2xT15, 3xT20, 3xT25, T27, 2xT30, T40	
1/4"- 50 mm	
59S/PH1, 2xPH2	
59S/PZ1, PZ2, PZ3	
59S/T10, T15, T20, T25, T27, T30, T40	
59S/H3.0, 4.0, 5.0 mm	
1/4"- 50 mm	

59S/22

STANDARD SCREWDRIVER BIT SET, BIT HOLDER AND 1/4" SOCKET ADAPTOR - 22 PCS



FEATURES:

- 22 pcs rubber holder: 20 bits, 1 universal magnetic bit holder and 1 socket adaptor 1/4"
- In a hanging cardboard sleeve
- Drive: 1/4" DIN 3126-C6.3,ISO 1173
- Finish: Zinc phosphate
- Material: High-performance alloy steel

ASSORTMENT:

	EAN						g
59S/22-1	7314150204229	22	1	80	50	20	155

	EAN						g
59S/22-2	7314150204236	22	1	80	50	20	155

SET CONTAINS:

59S/3.0, 4.5, 5.5 mm	
59S/PH1, PH2, PH3, PH2G	
59S/PZ1, PZ2, PZ3	
59S/T6, T8, T9, T10, T15, T20, T25, T27, T30, T40	
1/4"- 50 mm	
K6650-1/4"- 50 mm	

59S/2.5, 3.0 mm	
3x59S/PH2, 3xPH2G	
2x59S/PZ2	
59S/T10, 4xT15, 3xT20, 2xT25	
1/4"- 50 mm	
K6650-1/4"- 50 mm	

59/S28

STANDARD SCREWDRIVER BIT SET, BIT HOLDER AND 1/4" SOCKET ADAPTOR - 28 PCS

FEATURES:

- 28 pcs set: 26 bits + 1 adaptor + 1 universal holder
- Small box with rounded corners that can be easily stored in a pocket
- Drive: 1/4" DIN3126-C 6.3, ISO 1173
- Finish: Zinc phosphate
- Material: High-performance alloy steel

ASSORTMENT:

	EAN						
59/S28-4	7314151847173	28	1	30	110	55	155

SET CONTAINS:

59S/0.6x4.5, 1.2x6.5, 1.2x8.0 mm	
2x59S/PH1, 2xPH2, PH3	
59S/T6, T15	
59S/H1/8, 3/16, 3/32, 5/32, 5/64, 7/32, 7/64, 9/64	
2x59S/TS-4, 2xTS-6, 2xTS-8, 2xTS-10	
K6625-1/4	
KM653	

59/S31B

STANDARD SCREWDRIVER BIT SET, BIT HOLDER AND 1/4" SOCKET ADAPTOR - 31 PCS

FEATURES:

- 31 pcs bit set for slotted, Phillips, Pozidriv, TORX®, Hexagon head screws, bit holder and socket adaptor 1/4"
- In cardboard packaging
- Drive: 1/4" DIN 3126-C6.3, ISO 1173
- Finish: Sand blasting
- Material: S2 high-alloy steel
- 59/S31B-IP: in bulk. Served in a counter display of 12 pcs

ASSORTMENT:

59/S31B	7314150325788	31	1	65,35	104,9	40,25	244

SET CONTAINS:

Slotted	4.5	25mm	1
Slotted	5.5	25mm	1
Phillips	PH1	25mm	1
Phillips	PH2	25mm	3
Phillips	PH3	25mm	1
Grabber Phillips	PH2G	25mm	2
Pozidriv	PZ1	25mm	1
Pozidriv	PZ2	25mm	3
Pozidriv	PZ3	25mm	1
TORX	T10	25mm	1
TORX	T15	25mm	3
TORX	T20	25mm	3
TORX	T25	25mm	2
TORX	T27	25mm	1
TORX	T30	25mm	1
Hexagonal	HEX3	25mm	1
Hexagonal	HEX4	25mm	1
Hexagonal	HEX5	25mm	1
Hexagonal	HEX6	25mm	1
Socket adaptor	socket adaptor 1/4"	25mm	1
Quick release bit holder	KM653-QR*1	60mm	1

59S/31

STANDARD SCREWDRIVER BIT SET AND BIT HOLDER - 31 PCS

FEATURES:

- 31 pcs bits set: 30 bits and 1 magnetic quick-release bit holder
- In cardboard packaging
- Drive: 1/4" DIN 3126-C6.3, ISO 1173
- Finish: Zinc phosphate
- Material: High-performance alloy steel

ASSORTMENT:

59S/31-1	7314150191451	31	1	110	65	42	250
59S/31-2	7314150191468	31	1	110	65	42	250
59S/31-3	7314150191475	31	1	110	65	42	245

SET CONTAINS:

59S/0.5x3.0, 0.6x4.5, 0.8x5.5 mm	
59S/PH1, 3xPH2, PH3, 2xPH2G	
59S/PZ1, 3xPZ2, PZ3	
59S/T10, 3xT15, 3xT20, 2xT25,T27, T30	
59S/H3.0, 4.0, 5.0, 6.0 mm	
KM-QR 1/4"- 60 mm	
4x59S/PH2, 4xPH2G	
4x59S/PZ2	
2x59S/T10, 4xT15, 5xT20, 5xT25, 2xT30	
KM653-QR 1/4"- 60 mm	
2x59S/PH1, 2xPH2, PH3	
2x59S/PZ1, 2xPZ2, PZ3	
2x59S/TR10, 3xTR15, 5xTR20, 4xTR25, TR27, 4xTR30, TR40	
KM653-QR 1/4"- 60 mm	

59/S54BC

STANDARD SCREWDRIVER BIT SET, BIT HOLDERS AND 1/4" SOCKET ADAPTOR - 54 PCS

FEATURES:

- 54 pcs bit set for Slotted, Phillips, Pozidriv, Hexagonal, Robertson and coloured TORX®, TORX® Tamper, head screws
- Drive: 1/4" DIN 3126-C6.3, ISO 1173
- Finish: Sand blasting
- Material: S2 high-alloy steel
- TORX bits are coloured to easily identify by the size of the tip
- -IP: Supplied in a carton display of 8 pcs

ASSORTMENT:

59/S54BC	7314150337613	54	1	50	184	110	806
59/S54BC-IP	7314150337620	54	1	280	300	190	6168

SET CONTAINS:

	Slotted	4.5	25mm	1
	Slotted	5.5	25mm	1
	Phillips	PH1	25mm	1
	Phillips	PH2	25mm	4
	Phillips	PH3	25mm	1
	Grabber Phillips	PH2G	25mm	2
	Pozidriv	PZ1	25mm	1
	Pozidriv	PZ2	25mm	4
	Pozidriv	PZ3	25mm	1
	TORX	T10	25mm	2
	TORX	T15	25mm	2
	TORX	T20	25mm	4
	TORX	T25	25mm	2
	TORX	T27	25mm	1
	TORX	T30	25mm	4
	TORX	T40	25mm	1
	TORX TAMPER	TR10	25mm	1
	TORX TAMPER	TR15	25mm	1
	TORX TAMPER	TR20	25mm	1
	TORX TAMPER	TR25	25mm	1
	TORX TAMPER	TR30	25mm	1
	Hexagonal	HEX3	25mm	1
	Hexagonal	HEX4	25mm	1
	Hexagonal	HEX5	25mm	1
	Hexagonal	HEX6	25mm	1
	Hexagonal	HEX8	25mm	1
	Robertson	R1	25mm	1
	Robertson	R2	25mm	1
	Socket adaptor	1/4"	25mm	1
	Phillips	PH1	125mm	1
	Phillips	PH2	125mm	1
	Pozidriv	PZ1	125mm	1
	Pozidriv	PZ2	125mm	1
	TORX	T20	150mm	1
	TORX	T25	150mm	1
	TORX	T30	150mm	1
	Quick release bit holder"	KM653-QR	60mm	1
	Magnetic universal bit holder	KM653	60mm	1

59/S100BC

STANDARD SCREWDRIVER BIT SET, BIT HOLDERS AND 1/4" SOCKET ADAPTOR - 100 PCS

FEATURES:

- 100 pcs bit set for Slotted, Phillips, Pozidriv, Hexagon, Robertson and coloured TORX®, TORX® Tamper, head screws
- Drive: 1/4" DIN 3126-C6.3; ISO 1173
- Finish: Sand blasting
- Material: S2 high-alloy steel
- TORX bits are coloured
- -IP: Supplied in a carton display of 8 pcs

ASSORTMENT:

59/S100BC	7314150337637	100	1	184	110	50	857
59/S100BC-IP	7314150337644	100	1	280	190	300	6590

SET CONTAINS:

	Slotted	4.5	25mm	1
	Slotted	5.5	25mm	1
	Phillips	PH1	25mm	2
	Phillips	PH2	25mm	9
	Phillips	PH3	25mm	1
	Grabber Phillips	PH2G	25mm	5
	Pozidriv	PZ1	25mm	2
	Pozidriv	PZ2	25mm	9
	Pozidriv	PZ3	25mm	1
	TORX	T10	25mm	3
	TORX	T15	25mm	5
	TORX	T20	25mm	15
	TORX	T25	25mm	8
	TORX	T27	25mm	1
	TORX	T30	25mm	15
	TORX	T40	25mm	3
	TORX TAMPER	TR10	25mm	1
	TORX TAMPER	TR15	25mm	1
	TORX TAMPER	TR20	25mm	1
	TORX TAMPER	TR25	25mm	1
	TORX TAMPER	TR30	25mm	1
	Hexagonal	HEX3	25mm	1
	Hexagonal	HEX4	25mm	3
	Hexagonal	HEX5	25mm	1
	Hexagonal	HEX6	25mm	3
	Hexagonal	HEX8	25mm	1
	Robertson	R1	25mm	1
	Robertson	R2	25mm	1
	Socket adaptor	socket adaptor 1/4"	25mm	1
	Quick release bit holder	KM653-QR	60mm	1
	Magnetic universal bit holder	KM653	60mm	1

SCREWDRIVER BIT HOLDERS, POWER NUT DRIVERS AND ADAPTORS

50 PRODUCTS

BAHCO SCREWDRIVER BIT HOLDERS: FAST AND SAFE

SCREWDRIVER BIT HOLDERS

KM653-QR

MAGNETIC SCREWDRIVER BIT HOLDER WITH QUICK-RELEASE SYSTEM

FEATURES:

- Drive: DIN 3126-E6.3, ISO1173
- Material: High-performance alloy steel
- For bits according to DIN 3126, ISO 1173, style C 6.3
- With permanent magnet
- KM653-QR, in plastic box of 5 pcs
- KM653-QR-1P, in plastic holder by unit

ASSORTMENT:

KM653-QR-1P	7314151848507	1	1	1/4"	1/4"	60	14	40
KM653-QR	7314150115983	5	1	1/4"	1/4"	60	14	120
KM753-QR-1P	7314150204830	1	1	1/4"	1/4"	75	15	30

KM100-SH

MAGNETIC SCREWDRIVER BIT & SCREW UNIVERSAL HOLDER 1/4" - 75 MM

FEATURES:

- Drive: 1/4" DIN 3126-E 6,3, ISO 1173
- Finish: Black finish
- Material: High-performance alloy steel
- With retaining ring
- With strong magnet to hold the screw
- For bits according to DIN 3126, ISO 1173, style C 6.3
- In plastic holder by unit

ASSORTMENT:

KM100-SH	7314150215690	1	1	1/4"	1/4"	75	15	35

KR653

SCREWDRIVER BIT UNIVERSAL HOLDER WITH RETAINING RING 1/4" - 60 MM

FEATURES:

- Drive: 1/4" DIN 3126-E 6,3, ISO 1173
- Finish: Black finish
- Material: High-performance alloy steel
- With retaining ring, non-magnetic
- For bits according to DIN 3126, ISO 1173, style C 6.3
- In plastic box: 5 pcs

ASSORTMENT:

	EAN	X					g
KR653-1P	7314150260263	1	1	1/4"	1/4"	60	34
KR653	7314150204885	5	1	1/4"	1/4"	60	120

MAGNETIC:

	EAN	X						g
KM653-1P	7314151840709	1	1	1/4"	1/4"	60	10	32
KM653	7314151786915	5	1	1/4"	1/4"	60	10	120

KM653-SF

SCREWDRIVER BIT UNIVERSAL HOLDER WITH SWIVELLING FUNCTION 1/4" - 60 MM

FEATURES:

- Drive: DIN 3126-E6.3, ISO1173
- Material: High-performance alloy steel
- For bits according to DIN 3126, ISO 1173, style C 6.3
- With permanent magnet and with swivel function providing mobility to reach tight spots
- In plastic holder by unit

ASSORTMENT:

	EAN	X						g
KM653-SF	7314150204984	1	1	1/4"	1/4"	60	14	45

KMR653

MAGNETIC SCREWDRIVER BIT UNIVERSAL HOLDER WITH RETAINING RING 1/4" - 60 MM

FEATURES:

- Drive: 1/4" DIN 3126-E 6,3, ISO 1173
- Finish: Black finish
- Material: High-performance alloy steel
- With strong magnet and retaining ring
- For bits according to DIN 3126, ISO 1173, style C 6.3
- KMR653, in plastic box of 5 pcs
- KMR653-1P, in plastic holder

ASSORTMENT:

	EAN							
KMR653-1P	7314150204939	1	1	1/4"	1/4"	60	11	35
KMR653	7314150204922	5	1	1/4"	1/4"	60	11	120
KMR753-1P	7314150204953	1	1	1/4"	1/4"	60	11	45
KMR753	7314150204946	5	1	1/4"	1/4"	60	11	180

KM1/4-5/16-1P

MAGNETIC SCREWDRIVER BIT UNIVERSAL HOLDER 1/4" - 70 MM

FEATURES:

- Drive: 5/16" DIN 3126-E8, ISO 1173
- Finish: Black finish
- Material: High-performance alloy steel
- With strong magnet
- In plastic holder (1 pc)

ASSORTMENT:

	EAN						
KM1/4-5/16-1P	7314150275953	1	1	5/16"	1/4"	70	45

KSR753

STAINLESS STEEL SCREWDRIVER BIT UNIVERSAL HOLDER WITH RETAINING RING 1/4" - 75 MM

FEATURES:

- Drive: 1/4" DIN 3126-E 6,3, ISO 1173
- Finish: Stainless steel
- Material: High-performance stainless steel
- With retaining ring. Non-magnetic
- For bits according to DIN 3126, ISO 1173, style C 6.3
- Application: Non-rusting stainless steel, suitable to use with stainless steel bits
- KSR753, in plastic box of 5 pcs
- KSR753-1P, in plastic holder by unit

ASSORTMENT:

	EAN						
KSR753-1P	7314150204908	1	1	1/4"	1/4"	75	50
KSR753	7314150204892	5	1	1/4"	1/4"	75	210

KCB753

COPPER-BERYLIUM SCREWDRIVER BIT UNIVERSAL HOLDER WITH RETAINING RING 1/4" - 75 MM

FEATURES:

- Drive: 1/4" DIN 3126-E 6,3, ISO 1173
- Finish: Copper-Beryllium (sleeve)
- Material: High-performance alloy steel
- With retaining ring, non-magnetic
- For bits according to DIN 3126, ISO 1173, style C 6.3
- Application: Suitable for applications that require a very high torque or peak loads
- High wear and corrosion resistance
- In plastic holder by unit

ASSORTMENT:

	EAN						
KCB753	7314150204915	1	1	1/4"	1/4"	75	50

KMR150

MAGNETIC SCREWDRIVER BIT UNIVERSAL HOLDER 1/4" - 150 MM

FEATURES:

- Drive: 1/4" DIN 3126-E 6,3, ISO 1173
- Finish: Black finish
- Material: High-performance alloy steel
- With strong magnet and retaining ring
- For bits according to DIN 3126, ISO 1173, style C 6.3
- KMR150, in plastic box of 5 pcs
- KMR150-1P, in plastic holder by unit

ASSORTMENT:

KMR150-1P	7314150204977	1	1	1/4"	1/4"	150	11	70
KMR150	7314150204960	5	1	1/4"	1/4"	150	11	285

POWER NUT DRIVERS

K6750

POWER NUT DRIVER - 50 MM

FEATURES:

- Drive: 1/4"DIN 3126 E6.3, ISO1173
- Finish: Black finish
- Material: High-performance alloy steel
- Hexagon socket
- In a plastic box containing one nut driver

ASSORTMENT:

K6750-6	7314150204670	1	1	6	1/4"	50	11,5	25
K6750-7	7314150204687	1	1	7	1/4"	50	12	28
K6750-8	7314150204694	1	1	8	1/4"	50	12,5	36
K6750-10	7314150204700	1	1	10	1/4"	50	14,5	36
K6750-13	7314150204823	1	1	13	1/4"	50	17	40
K6750-1/4	7314150204663	1	1	1/4"	1/4"	50	10,5	22
K6750-3/8	7314150204656	1	1	1/4"	3/8"	50	14,4	35

MAGNETIC:

KM6750-6	7314150204601	1	1	6	1/4"	50	11,5	25
KM6750-7	7314150204618	1	1	7	1/4"	50	12	28
KM6750-8	7314150204625	1	1	8	1/4"	50	12,5	31
KM6750-10	7314150204649	1	1	10	1/4"	50	14,5	36
KM6750-11	7314150302628	1	1	11	1/4"	50	16	38
KM6750-13	7314150204632	1	1	13	1/4"	50	17	40
KM6750-1/4	7314150204595	1	1	1/4"	1/4"	50	10,5	22
KM6750-3/8	7314150204588	1	1	3/8"	1/4"	50	14,4	35

ADAPTORS

K6625
SOCKET ADAPTOR WITH HEX 1/4" FOR SQUARE 1/4" - 25 MM

FEATURES:
- Suitable for DIN 3120, ISO 1174, style A 6.3
- Finish: Black finish
- Material: High-performance alloy steel
- Male hexagon to male square 1/4" DIN 3120-A6,3
- Ball type
- In plastic box of 5 pcs

ASSORTMENT:

	EAN						
K6625-1/4-1P	7314150260140	1	1	1/4"	1/4"	25	13
K6625-1/4	7314150204496	5	1	1/4"	1/4"	25	54

K6638
SOCKET ADAPTOR WITH HEX 1/4" FOR SQUARE 3/8" - 38 MM

FEATURES:
- Suitable for DIN 3120, ISO 1174, style A 10
- Finish: Black finish
- Material: High-performance alloy steel
- Hexagon male to square male 3/8" DIN 3120-A10
- Ball type
- In plastic box of 5 pcs

ASSORTMENT:

	EAN						
K6638-3/8-1P	7314150260164	1	1	3/8"	1/4"	38	31
K6638-3/8	7314150204557	5	1	3/8"	1/4"	38	129

K6650
SOCKET ADAPTOR WITH HEX 1/4" FOR SQUARE 1/4" OR 3/8" - 50 MM

FEATURES:
- Suitable for DIN 3120, ISO 1174, style F 6.3, F 10, F 12,7
- Length adaptor: 50mm
- Finish: Black finish
- Material: High-performance alloy steel
- Hexagon male to square male DIN 3120
- Pin type (except K6650-1/4-1P ball type)
- In plastic box of 5 pcs (except K6650-1/4-1P packed by unit)

ASSORTMENT:

	EAN						
K6650-1/4-1P	7314150204533	1	1	1/4"	1/4"	50	25
K6650-1/4	7314150204526	5	1	1/4"	1/4"	50	90
K6650-3/8-1P	7314150260225	1	1	3/8"	1/4"	50	30
K6650-3/8	7314150204502	5	1	3/8"	1/4"	50	135
K6650-1/2-1P	7314150260188	1	1	1/2"	1/4"	50	42
K6650-1/2	7314150204519	5	1	1/2"	1/4"	50	180

K66100
SOCKET ADAPTOR WITH HEX 1/4" FOR SQUARE 1/4" OR 3/8" - 100 MM

FEATURES:
- Suitable for DIN 3120, ISO 1174, style F 6.3 and F 10
- Finish: Black finish
- Material: High performance alloy steel
- Hexagon male to square male DIN 3120
- K66100-1/4: Pin type
- K66100-3/8: Ball type
- In plastic box of 5 pcs

ASSORTMENT:

	EAN						
K66100-1/4-1P	7314150260201	1	1	1/4"	1/4"	100	46
K66100-1/4	7314150204540	5	1	1/4"	1/4"	100	190
K66100-3/8-1P	7314150260249	1	1	3/8"	1/4"	100	58
K66100-3/8	7314150204564	5	1	3/8"	1/4"	100	190

K6660-QR

SOCKET ADAPTOR WITH HEX 1/4" FOR SQUARE 1/4" - 60 MM

FEATURES:

- Suitable for DIN 3120, ISO 1174
- Finish: Black finish
- Material: High-performance alloy steel
- With quick-release system for easy locking
- Hexagon male to square male DIN 3120
- Ball type
- In plastic holder by unit

ASSORTMENT:

K6660-QR-1P	7314150204571	1	1	1/4"	1/4"	60	30

54640

BIT ADAPTOR WITH HEX 1/4" FOR SQUARE 5/16" - 40 MM

FEATURES:

- Spare part for impact screwdrivers, ref. 5521
- 1/2" square drive
- For 5/16" bits
- Bit-retaining ring

ASSORTMENT:

54640	7314150215720	1	1	5/16"	1/2"	40	54

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ICON OVERVIEW

HOLESAWS

PRODUCT CODE

EAN CODE

PACK QUANTITY

BOX QUANTITY

HOLESAW LENGTH

HOLESAW DIAMETER

SMALL ARBOR

BIG ARBOR

TYPE OF PILOT DRILL

SHANK WIDTH

CHUCK WIDTH

A B

SIZE A, B, ... (MM)

+

ADD-ON

WEIGHT

SABRE SAW BLADES

PRODUCT CODE

EAN CODE

PACK QUANTITY

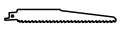
BOX QUANTITY

SAW BLADE LENGTH

SAW BLADE WIDTH

TPI: TEETH PER INCH

TYPE OF SAW BLADE


SAW BLADES IN SET

WEIGHT

JIGSAW BLADES

PRODUCT CODE

EAN CODE

PACK QUANTITY

BOX QUANTITY

TYPE OF TOOTHING

MATERIAL

TPI: TEETH PER INCH

A B

SIZE A, B, ... (MM)

WEIGHT

CIRCULAR SAW BLADES

PRODUCT CODE

EAN CODE

PACK QUANTITY

BOX QUANTITY

A B
SIZE A, B, ... (MM)

WEIGHT

PORTABLE BAND SAW BLADES

PRODUCT CODE

EAN CODE

PACK QUANTITY

BOX QUANTITY

SAW BLADE HEIGHT

SAW BLADE WIDTH

TPI: TEETH PER INCH

TYPE OF SAW BLADE

LOOP LENGTH

WEIGHT

ROTARY BURRS

PRODUCT CODE

EAN CODE

PACK QUANTITY

BOX QUANTITY

TYPE OF TOOTHING

NUMBER OF TEETH

STOCK

A B
SIZE A, B, ... (MM)

WEIGHT

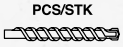
DRILL BITS

PRODUCT CODE

EAN CODE

PACK QUANTITY

BOX QUANTITY



PIECES PER SET

A B
SIZE A, B, ... (MM)

WEIGHT

SCREWDRIVER BITS

PRODUCT CODE

EAN CODE

PACK QUANTITY

BOX QUANTITY

TYPE OF HEAD

TIP THICKNESS

TIP WIDTH

SCREWDRIVER BIT LENGTH

BOX LENGTH

BOX WIDTH

BOX HEIGHT

SCREWDRIVER BIT DIAMETER

WEIGHT

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