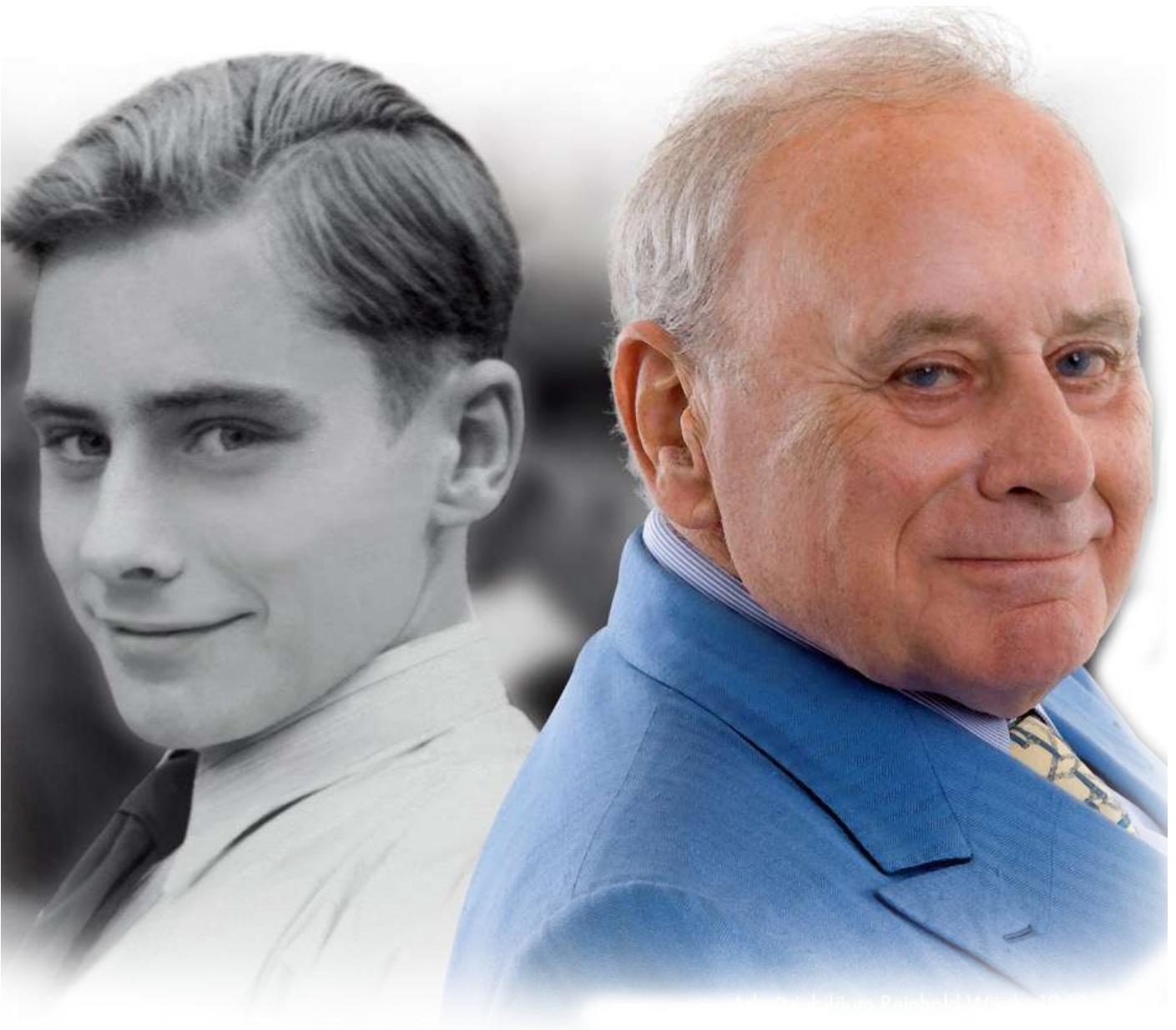




CATALOGUE

2024 - 2025





Adrian Würth, Reinhold Würth, 1970

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**MATERIAL
PROCESSING**

**#READY
FOR WORK**

MATERIAL PROCESSING

SANDING DISCS



SEGMENTED GRINDING DISC FOR STEEL SYNTHETIC CORUNDUM

ART.-NO. 0579400318

APPLICATION

- Used to grind edges and surfaces, dressing and smoothing, deburring and for weld seam processing. For removing lacquers and paints, and for sharpening tools.

VARIANTS

Art.-no.	Grid size	Diameter	Drill hole
0579400314	40	115 mm	22.23 mm
0579400316	60	115 mm	22.23 mm



FLAP DISC FOR STEEL AND STAINLESS STEEL RED STRIPE

ART.-NO. 0579580326

APPLICATION

- Used to grind edges and surfaces, dressing and smoothing, deburring and for weld seam processing.

VARIANTS

Art.-no.	Diameter	Grid size
0579580316	115 mm	60
0579580321	125 mm	120
0579580328	125 mm	80



SEGMENTED GRINDING DISC FOR STAINLESS STEEL

ART.-NO. 0579430311

APPLICATION

- Used to grind edges and surfaces, dressing and smoothing, deburring and for weld seam processing.
- Stainless steel sheets, non-alloyed special steels, alloyed and high-alloy steels, rust- and acid-proof steels, chrome-nickel steels

VARIANTS

Art.-no.	Grid size	Diameter	Drill hole	Design
0579430314	40	115 mm	22.23 mm	Domed
0579430316	60	115 mm	22.23 mm	Domed
0579430318	80	115 mm	22.23 mm	Domed
0579430311	120	115 mm	22.23 mm	Domed



SYNTHETIC CORUNDUM VULCANISED FIBRE DISC

ART.-NO. 0580125120

APPLICATION

- For use on hand-guided pneumatic or electric angle grinders with circumferential speed of up to 80 m/s in conjunction with a backing pad

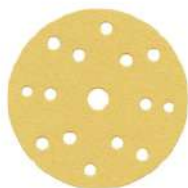
VARIANTS

Art.-no.	Diameter	Grid size	Max. rotation speed	Recommended rotation speed
058012536	125 mm	36	12250 rpm	7500 rpm
058012560	125 mm	60	12250 rpm	7500 rpm
058012580	125 mm	80	12250 rpm	7500 rpm
058018036	180 mm	36	8500 rpm	5300 rpm
058018060	180 mm	60	8500 rpm	5300 rpm
058018080	180 mm	80	8500 rpm	5300 rpm
0580125100	125 mm	100	12250 rpm	7500 rpm
0580125120	125 mm	120	12250 rpm	7500 rpm



MATERIAL PROCESSING

VELCRO DISCS



DRY SANDING DISC 15-HOLE

ART.-NO. 0577363010

APPLICATION

- Sanding of fillers, polyester and glass fibre reinforced plastic
- Shaping of primer filler
- Scuffing of lacquers
- Sanding new components and work primers
- Sanding out feather edges, rust spots and stone chips



VARIANTS

Art.-no.	Grid size	Form	Diameter	Hole pattern
0577363004	40	Washer	150 mm	15-hole
0577363006	60	Washer	150 mm	15-hole
0577363008	80	Washer	150 mm	15-hole
0577363010	100	Washer	150 mm	15-hole
0577363012	120	Washer	150 mm	15-hole
0577363015	150	Washer	150 mm	15-hole
0577363022	220	Washer	150 mm	15-hole
0577363032	320	Washer	150 mm	15-hole
0577363040	400	Washer	150 mm	15-hole
0577363050	500	Washer	150 mm	15-hole

SAND PAPERS



SANDPAPER, WATERPROOF

ART.-NO. 058411 240

APPLICATION

- Sanding synthetic resin, nitro and thermoplastic acrylic lacquer structures.

VARIANTS

Art.-no.	Grid size	Backing material	Length x width
058411 100	P100	C-weight paper	280 x 230 mm
058411 120	P120	C-weight paper	280 x 230 mm
058411 150	P150	C-weight paper	280 x 230 mm
058411 240	P240	B-weight paper	280 x 230 mm
058411 360	P360	B-weight paper	280 x 230 mm
058411 400	P400	B-weight paper	280 x 230 mm
058411 600	P600	B-weight paper	280 x 230 mm
058411 800	P800	B-weight paper	280 x 230 mm
0584111000	P1000	B-weight paper	280 x 230 mm
0584111500	P1500	B-weight paper	280 x 230 mm
0584112000	P2000	B-weight paper	280 x 230 mm



POLISHING PADS

ART.-NO. 0585025145

APPLICATION

- Soft polishing pad (orange) for a perfect finish, for sealing or for easy removal of streaks and holograms. Medium-hard polishing pad (blue) for efficient paint preparation and partial removal of fine sanding grooves. Extra-hard polishing pad (green) for maximum removal rate with minimal heat transfer



VARIANTS

Art.-no.	Hardness degree	Colour	Diameter
0585025090	Extra hard	Green	90 mm
0585025145	Extra hard	Green	145 mm
0585026145	Soft	Orange	145 mm
0585027090	Hard	Blue	90 mm
0585027145	Hard	Blue	145 mm



POLISHING PAD RECESSED

ART.-NO. 058624 230

APPLICATION

- White foam pad-compound for removing paint surface defects
- Effectively remove dust inclusions, sanding grooves, orange peel, and other paint defects
- Blue foam pad-polishing for paint restoration
- Easily to remove medium scratch and other defective areas of used paint, to light the weathered paint, refreshing paint and bring high gloss
- Black foam pad-finishing for restoring and gloss sealing of used car paints and high gloss sealing of new car
- Smooth the finest texturing in the paint
- Bring deep shine and high gloss to surface



VARIANTS

Art.-no.	Colour	Diameter
058624 230	White	230 mm
058627 230	Blue	230 mm
058628 230	Black	230 mm

MATERIAL PROCESSING

DRILL BITS



TWIST DRILL BIT HSS DIN 338 TYPE RN 118°

ART.-NO. 062535

APPLICATION

- Ideal for construction site and assembly applications without high precision requirements



VARIANTS

Art.-no.	Diameter	Length	Chip flute length	Shank diameter
062510	1 mm	34 mm	12 mm	1 mm
062512	1.2 mm	38 mm	16 mm	1.2 mm
062515	1.5 mm	40 mm	18 mm	1.5 mm
062520	2 mm	49 mm	24 mm	2 mm
062524	2.4 mm	57 mm	30 mm	2.4 mm
062525	2.5 mm	57 mm	30 mm	2.5 mm
062530	3 mm	61 mm	33 mm	3 mm
062532	3.2 mm	65 mm	36 mm	3.2 mm
062535	3.5 mm	70 mm	39 mm	3.5 mm
062540	4 mm	75 mm	43 mm	4 mm
062543	4.3 mm	80 mm	47 mm	4.3 mm
062545	4.5 mm	80 mm	47 mm	4.5 mm
062548	4.8 mm	86 mm	52 mm	4.8 mm
062550	5 mm	86 mm	52 mm	5 mm
062555	5.5 mm	93 mm	57 mm	5.5 mm
062560	6 mm	93 mm	57 mm	6 mm
062565	6.5 mm	101 mm	63 mm	6.5 mm
062570	7 mm	109 mm	75 mm	7 mm
062575	7.5 mm	109 mm	75 mm	7.5 mm
062580	8 mm	117 mm	75 mm	8 mm
062585	8.5 mm	117 mm	75 mm	8.5 mm
062590	9 mm	125 mm	81 mm	9 mm
062595	9.5 mm	125 mm	81 mm	9.5 mm
0625100	10 mm	133 mm	87 mm	10 mm
0625101	10.1 mm	133 mm	87 mm	10.1 mm
0625105	10.5 mm	133 mm	87 mm	10.5 mm
0625110	11 mm	142 mm	94 mm	11 mm
0625115	11.5 mm	142 mm	94 mm	11.5 mm
0625120	12 mm	151 mm	101 mm	12 mm
0625125	12.5 mm	151 mm	101 mm	12.5 mm
0625130	13 mm	151 mm	101 mm	12.7 mm
0625140	14 mm	160 mm	108 mm	12.7 mm
0625145	14.5 mm	169 mm	114 mm	12.7 mm
0625150	15 mm	169 mm	114 mm	12.7 mm
0625160	16 mm	178 mm	120 mm	12.7 mm
0625170	16 mm	178 mm	120 mm	12.7 mm
0625180	18 mm	191 mm	130 mm	12.7 mm
0625200	20 mm	205 mm	140 mm	12.7 mm



TWIST DRILL BIT HSCO DIN 338 TYPE RN OXIDE

ART.-NO. 0626000500

APPLICATION

- The precise, high-performance drill bit for machining stainless steel (e.g. V2A, V4A), heat-resistant steels and titanium.

VARIANTS

Art.-no.	Diameter	Length	Chip flute length	Shank diameter
0626000100	1 mm	34 mm	12 mm	1 mm
0626000150	1.5 mm	40 mm	18 mm	1.5 mm
0626000160	1.6 mm	40 mm	18 mm	1.6 mm
0626000200	2 mm	49 mm	24 mm	2 mm
0626000250	2.5 mm	57 mm	30 mm	2.5 mm
0626000300	3 mm	61 mm	33 mm	3 mm
0626000350	3.5 mm	70 mm	39 mm	3.5 mm
0626000400	4 mm	75 mm	43 mm	4 mm
0626000450	4.5 mm	80 mm	47 mm	4.5 mm
0626000480	4.8 mm	86 mm	52 mm	4.8 mm
0626000500	5 mm	86 mm	52 mm	5 mm
0626000550	5.5 mm	93 mm	57 mm	5.5 mm
0626000600	6 mm	93 mm	57 mm	6 mm
0626000650	6.5 mm	101 mm	63 mm	6.5 mm
0626000700	7 mm	109 mm	69 mm	7 mm
0626000750	7.5 mm	109 mm	69 mm	7.5 mm
0626000800	8 mm	117 mm	75 mm	8 mm
0626000850	8.5 mm	117 mm	75 mm	8.5 mm
0626000900	9 mm	125 mm	81 mm	9 mm
0626000950	9.5 mm	125 mm	81 mm	9.5 mm
0626001000	10 mm	133 mm	87 mm	10 mm
0626001050	10.5 mm	133 mm	87 mm	10.5 mm
0626001100	11 mm	142 mm	94 mm	11 mm
0626001200	12 mm	151 mm	101 mm	12 mm
0626001300	13 mm	151 mm	101 mm	12.7 mm
0626001400	14 mm	160 mm	108 mm	12.7 mm



MATERIAL PROCESSING

DRILL BITS



HSS BIMETAL CYLINDER SAW ART.-NO. 063227

APPLICATION

- For use in all steel materials, plus cast metal, copper, bronze, aluminium, plastics and wood

VARIANTS

Art.-no.	Diameter	Recommended rotation speed in soft steel	Recommended rotation speed in tool steel and stainless steel	Recommended rotation speed in cast iron
063225	25 mm	350 rpm	175 rpm	235 rpm
063227	27 mm	325 rpm	160 rpm	215 rpm
063267	67 mm	130 rpm	65 rpm	85 rpm



CYLINDER SAW, HSS BIMETAL LONGLIFE & SPEED HSC08 ART.-NO. 0632900038

APPLICATION

- Suitable for steel, stainless steel, cast metal, copper, bronze, aluminium and wood, limited suitability for plastic.

VARIANTS

Art.-no.	Diameter	Recommended rotation speed in soft steel	Recommended rotation speed in tool steel and stainless steel	Recommended rotation speed in cast iron
0632900038	38 mm	230 rpm	115 rpm	150 rpm
0632900051	51 mm	170 rpm	85 rpm	115 rpm
0632900057	57 mm	150 rpm	75 rpm	100 rpm



SPADE DRILL BIT FOR WOOD ART.-NO. 0650007006

APPLICATION

- Medium hard woods, soft woods, fibreboards, chip boards and soft building materials such as gypsum plasterboard

VARIANTS

Art.-no.	Diameter	Length	Shank diameter
0650007006	6 mm	150 mm	1/4 in
0650007008	8 mm	150 mm	1/4 in
0650007014	14 mm	150 mm	1/4 in
0650007022	22 mm	150 mm	1/4 in
0650007030	30 mm	150 mm	1/4 in
0650007032	32 mm	150 mm	1/4 in
0650007040	40 mm	150 mm	1/4 in



FLAT DRILL BIT ASSORTMENT 6 PIECES ART.-NO. 0650007004

APPLICATION

- Medium hard woods, soft woods, fibreboards, chip boards and soft building materials such as gypsum plasterboard



HSCO SPOT WELD DRILL BIT ART.-NO. 0710006

APPLICATION

- For drilling thin-walled workpieces made of sheet steel $\leq 850 \text{ N/mm}^2$, brass sheeting, aluminium sheeting, zinc sheeting, copper sheeting and plastic panels
- Suitable for use in drills with 3-jaw chucks

VARIANTS

Art.-no.	Diameter	Length	Chip flute length	Shank diameter
0710006	6 mm	66 mm	28 mm	6 mm
0710008	8 mm	79 mm	37 mm	8 mm



STEPPED TWIST DRILL BIT TIALN ART.-NO. 0694423420

APPLICATION

- Centring, tapping, drilling and deburring of metal sheets, pipes and profiles in a single work process. Suitable for stainless steels, normal steels, non-ferrous metals such as aluminium, other non-ferrous metals and plastics.

VARIANTS

Art.-no.	Min./max. drill diameter	Shank diameter	Length	Shaft length
0694423420	4-20 mm	8 mm	69 mm	23 mm
0694423630	6-30 mm	10 mm	92 mm	23 mm



TUNGSTEN CARBIDE BUR WITH MX TEETH ART.-NO. 0616003010

APPLICATION

- Deburring, working contours, surface machining, weld seam processing, shaping, chamfering/rounding edges

VARIANTS

Art.-no.	Form	Head diameter x cutting edge length	Length	Shank diameter
0616003010	Ball shape	6 x 4.7 mm	50 mm	6 mm
0616001031	Cylindrical shape with spur cut	9.6 x 19 mm	64 mm	6 mm
0616004041	Semicircular shape	12 x 25 mm	70 mm	6 mm

MATERIAL PROCESSING

HAND TAPS



HAND TAP SET HSS, DIN 352 3 PIECES

ART.-NO. 063910

APPLICATION

- Consisting of a taper tap (form A), a second tap (form D) and third tap (form C) for producing metric ISO standard threads by hand in accordance with DIN13 in through holes and blind holes in the steel, non-ferrous metals and cast iron material groups up to a strength of 800 N/mm²

VARIANTS

Art.-no.	Thread type x nominal diameter	Pitch	Length	Thread length (metric thread)
06394	M4	0.7 mm	45 mm	13 mm
06395	M5	0.8 mm	50 mm	16 mm
06396	M6	1 mm	56 mm	19 mm
06398	M8	1.25 mm	63 mm	22 mm
063910	M10	1.5 mm	70 mm	24 mm
063912	M12	1.75 mm	75 mm	28 mm
063914	M14	2 mm	80 mm	30 mm
063916	M16	2 mm	80 mm	32 mm
063920	M20	2.5 mm	95 mm	34 mm
063924	M24	3 mm	110 mm	38 mm



TAP WRENCH

ART.-NO. 065210

APPLICATION

- Can be driven by a tool with a DIN 10 square or an ISO/R 237 square

VARIANTS

Art.-no.	Size	Length	Suitable for	Material
06571	1	180 mm	Screw tap M1 - M10, square 2.1 - 5.5 mm	Malleable cast iron
06572	2	280 mm	Screw tap M4 - M12, square 3.4 - 7 mm	Malleable cast iron
06573	3	390 mm	Screw tap M5 - M20, square 4.9 - 12 mm	Malleable cast iron



TAP WRENCH DIN 1814 PERFORMANCE, ADJUSTABLE

ART.-NO. 0657800200

APPLICATION

- Adjustable tap wrench for mounting hand tools with square shank according to DIN 10, such as hand taps, reamers or screw extractors.

VARIANTS

Art.-no.	Size	Length	Min./max. thread-cutting area, metric	Suitable for min./max. square socket size
0657800200	2	280 mm	4-12 mm	3-9 mm
0657800300	3	380 mm	5-20 mm	4.9-12 mm
0657800600	6	1000 mm	18-42 mm	11-24 mm



TIME-SERT® THREADED BUSHING

ART.-NO. 0663101514

APPLICATION

- For repairing defective threads.

VARIANTS

Art.-no.	Thread type x nominal diameter x pitch	Length	Design	Surface
06636 120	M6 x 1	12 mm	Metric nominal thread	Zinc plated
06636 94	M6 x 1	9.4 mm	Metric nominal thread	Zinc plated
0663812516	M8 x 1.25	16.2 mm	Metric nominal thread	Zinc plated
0663812511	M8 x 1.25	11.7 mm	Metric nominal thread	Zinc plated
0663101252	M10 x 1.25	20 mm	Metric fine thread	Zinc plated
0663101520	M10 x 1.5	20 mm	Metric nominal thread	Zinc plated
0663101514	M10 x 1.5	14 mm	Metric nominal thread	Zinc plated
0663121516	M12 x 1.5	16.3 mm	Metric fine thread	Zinc plated
0663141516	M14 x 1.5	16 mm	Metric fine thread	Zinc plated
0663161512	M16 x 1.5	12.7 mm	Metric fine thread	Zinc plated
0663181527	M18 x 1.5	27 mm	Metric fine thread	Zinc plated



MATERIAL PROCESSING

CUTTING AND GRINDING DISCS



CUTTING DISC FOR STEEL

ART.-NO. 0669101152

APPLICATION

- General structural steels, high-strength structural steels, constructional steels, tool steels, hardened steels
- Cutting solid materials, pipes, profiles and metal sheets

VARIANTS

Art.-no.	Diameter	Thickness	Design	Max. rotation speed
0669101152	115 mm	2.5 mm	Cranked	13300 rpm
0669101252	125 mm	2.5 mm	Cranked	12250 rpm
0669101803	180 mm	3 mm	Straight	8500 rpm



GRINDING DISC FOR STEEL

ART.-NO. 0669161808

APPLICATION

- General structural steels, high-strength structural steels, constructional steels, tool steels, hardened steels, grinding edges, welding seams and surfaces



CUTTING DISC FOR STEEL

ART.-NO. 0669202303

APPLICATION

- Used to cut solid materials, pipes, profiles and metal sheets.

VARIANTS

Art.-no.	Diameter	Thickness	Max. rotation speed	Drill hole
0669230111	115 mm	1 mm	13300 rpm	22.23 mm
0669201803	180 mm	3 mm	8500 rpm	22.23 mm
0669202325	230 mm	2.5 mm	6600 rpm	22.23 mm
0669202303	230 mm	3 mm	6600 rpm	22.23 mm



MINI NYLON FLEECE DISC

ART.-NO. 067322 75

APPLICATION

- For removing tempering colour, scale, rust, corrosion, dirt and oxide layers, paint, old brushed-on coatings, synthetic resins, adhesives, gasket residues, cement and concrete residues and for cleaning and machining before and after welding.
- Materials to be processed: For universal use on virtually all materials. Especially for stainless steel, steel, non-ferrous metals, wood and plastic.

VARIANTS

Art.-no.	Diameter	Max. rotation speed	Recommended rotation speed	Colour
067322 50	50 mm	13000 rpm	12000 rpm	Black
067322 75	75 mm	11000 rpm	10000 rpm	Black



ABRASIVE CLOTH

ART.-NO. 0674000120

APPLICATION

- For refining or roughening up surfaces, deburring, for sanding edges and curves, profiles and fillets, for derusting and for processing plastics.

VARIANTS

Art.-no.	Grid size	Length	Width
0674000120	120	280 mm	230 mm
0674000180	180	280 mm	230 mm
0674000240	240	280 mm	230 mm



MATERIAL PROCESSING

SANDING TIPS



SPECIALLY FUSED ALUMINA SANDING TIP, PINK

ART.-NO. 068051

APPLICATION

- For use on machines with a flexible shaft drive as well as on straight grinders. For use on edges and for deburring work on steel construction parts and cast steel parts, as well as for removing burrs and for grinding of chamfers when preparing and post-processing weld seams.

VARIANTS

Art.-no.	Diameter	Working length	Length	Grid size
068031	16 mm	16 mm	56 mm	46
068072	13 mm	20 mm	60 mm	36
068061	20 mm	25 mm	65 mm	36
068051	20 mm	25 mm	65 mm	36



SHELF SUPPORT WITH FLANGE

ART.-NO. 0683315

APPLICATION

- Shelf support.



FURNITURE GLIDER WITH 2 PINS

ART.-NO. 0683550001

APPLICATION

- For oval and square furniture feet



THREAD EXTRACTOR SET 25 PIECES

ART.-NO. 069014

APPLICATION

- For broken screws and bolts from 6-16 mm or 1/4-5/8 inch



STUD EXTRACTOR ASSORTMENT 4 PIECES

ART.-NO. 06904211

APPLICATION

- For driving in and extracting stud bolts with and without threads in seconds.



WIRE STRIPPING PLIERS AS 61

ART.-NO. 0691500

APPLICATION

- For sheath stripping PVC-insulated single-core cables, e.g. H05V-K, H07V-K, H05V-U, H07V-U

VARIANTS

Art.-no.	Blade geometry	Min./max. wire cross section	Min./max. American Wire Gauge (AWG)	Length x width x height
0691500		0.5-4 mm²	11-20	
0714109006	V-shaped	0.2-6.0 mm²	24-10	165 x 27 x 140 mm



READY TO EXPERIENCE WURTH ADVANTAGE?

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