



DEALER PROGRAMME



FOREWORD

For five decades, we have been supporting our customers and partners in all aspects of surface technology, developing unique solutions together – both for industry and the specialist trade.

In our opinion, achieving an optimal grinding and polishing process not only ensures an excellent result, but completes the workpiece. We are steadfastly committed to achieving this goal with the **G-WENDT dealer programme**. It includes a cross-section of popular products combined with fast delivery times. This allows us to continue to provide you with customised solutions – especially in times of stiff competition and challenging supply chains.

We would be glad to assist you with our process expertise, product training at our in-house test centre and pricing information as well as terms of delivery.

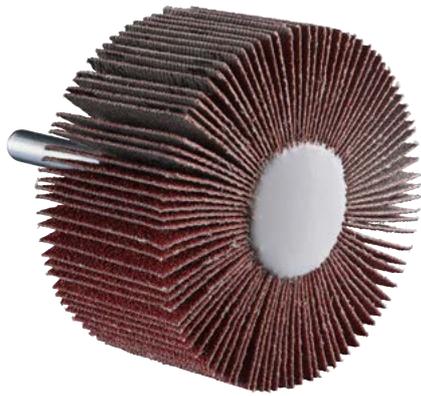
Frank Wendt

A handwritten signature in blue ink, appearing to read 'Frank Wendt', with a long horizontal flourish extending to the right.

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FINISHING AND POLISHING SET, 6 MM

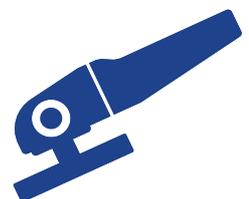
FELT FLAP WHEEL SET, 6 MM





1.0 ANGLE GRINDER

- 1.1 REX FLEX CLEANING DISC
- 1.2 CUTTING DISCS
- 1.3 GRINDING DISCS
- 1.4 POWERFLEX FLAP DISCS
- 1.5 FIBER DISCS
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- 1.12 UNITIZED FINISHING DISCS
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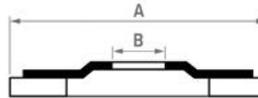


REX FLEX CLEANING DISC

Cleaning material on glass fibre disc, for coarse cleaning on numerous materials. Fast and reliable removal of varnish, rust, annealing colours, adhesive residues or scale.



The open structure significantly reduces clogging. Increased flexibility ensures a high level of working comfort. Excellent removal rate.



TYPE RF G27 (FLAT)

DIMENSIONS (MM)		S-COARSE	RPM		5
Ø A	Ø B		OPT.	MAX.	
115	22.23	245 401	6,000	11,000	5
125		245 403	5,600	9,800	

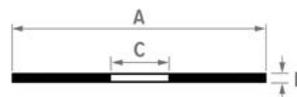
CUTTING DISCS

KÖLN – CUTTING DISC FOR STAINLESS STEEL

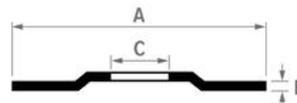
Outstanding cutting performance and first-class tool life on steel and stainless steel (INOX).

ADVANTAGES

- rapid and clean work results
- especially comfortable
- iron- and sulphur-free



TYPE 41



TYPE 42



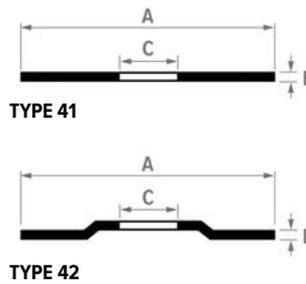
TYPE 41, 42 KÖLN

DIMENSIONS (MM)			TYPE 41	TYPE 42	SPEC.	MAX. RPM	25
Ø A	B	Ø C					
115	1.0	22.23	270 306	–	A46 U-BF	13,300	25
125			270 307	–		12,250	
230	1.9	–	–	270 345	–	6,650	

NEW YORK – CUTTING DISC FOR STAINLESS STEEL

This cutting disc guarantees robust performance and maximum service life. Can be used on both steel and stainless steel (INOX).

Thin cutting discs from the NEW YORK line are particularly low in vibration.



TYPE 41, 42 NEW YORK

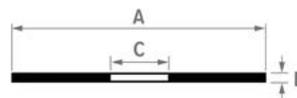
DIMENSIONS (MM)			TYPE 41	TYPE 42	SPEC.	MAX. RPM	📦
Ø A	B	Ø C					
115	1.0	22.23	270 206	–	AS60 V-BF	13,300	25
125			270 207	–		12,250	
230	1.9	–	270 245	A30 U-BF	6,650		

RIO – CUTTING DISC FOR STAINLESS STEEL

High cutting performance combined with excellent tool life.

ADVANTAGES

- no restrictions in use on steel and stainless steel (INOX)
- the RIO line's thin wheels cut freely – making them ideal for use with battery-powered angle grinders
- iron- and sulphur-free



TYPE 41 RIO

DIMENSIONS (MM)			TYPE 41	SPEC.	MAX. RPM	📦
Ø A	B	Ø C				
115	1.0	22.23	270 406	A60 Q-BF	13,300	50
125			270 407		12,250	
230	1.9	–	270 415	A46 S-BF	6,650	

GRINDING DISCS

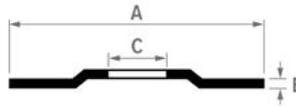
KÖLN – ELASTIC GRINDING DISC FOR STAINLESS STEEL

The elastic grinding disc closes the gap between classic and flexible grinding tools. It is thicker than the flexible version, guaranteeing a significant increase in tool life.

At the same time, that certain extra flexibility is retained, which significantly increases working comfort. No backing pad is necessary either.

ADVANTAGES

- significantly lower vibration, noise and dust generation
- high working comfort
- excellent tool life



TYPE 27 KÖLN

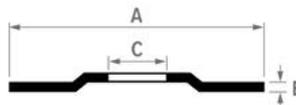
DIMENSIONS (MM)			TYPE 27	SPEC.	MAX. RPM	
Ø A	B	Ø C				
125	5.0	22.23	270 678	ZA36 P-BF	12,250	10

NEW YORK – GRINDING DISC FOR STAINLESS STEEL

Aggressive material removal and outstanding tool life, on both steel and stainless steel (INOX).

ADVANTAGES

- rapid work results on stainless steel (INOX)
- very long tool life increases your cost efficiency
- iron- and sulphur-free



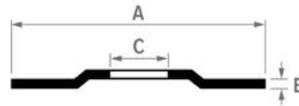
Ideal for: Weld seam processing, deburring, chamfering or surface grinding.

TYPE 27 NEW YORK

DIMENSIONS (MM)			TYPE 27	SPEC.	MAX. RPM	
Ø A	B	Ø C				
115	6.5	22.23	270 276	A30 N-BF	13,300	10
125			270 278		12,250	

NEW YORK – GRINDING DISC FOR STEEL

High stock removal in combination with good tool life, on steel. This tool is also suitable for less powerful angle grinders, since very good material removal is achieved even at low contact pressure.



TYPE 27 NEW YORK

DIMENSIONS (MM)			TYPE 27	SPEC.	MAX. RPM	
Ø A	B	Ø C				
115	6.5	22.23	270 176	A30 P-BF	13,300	10
125			270 178		12,250	



POWERFLEX FLAP DISCS

KÖLN HITEC, ZIRCON

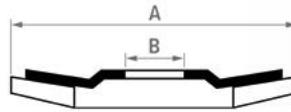
This flap disc is characterised by a particularly high flap density and conveys a cushioning feeling, especially suited for finishing. A high material ratio ensures extremely long tool life.

ADVANTAGE

- up to 60% more material than our tried-and-trusted zircon flap discs



For especially aggressive material removal we recommend regular zircon or ceramic flap discs.



TYPE GH29 (CONICAL 15°)

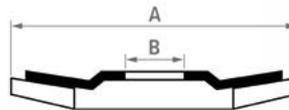
DIMENSIONS (MM)		ZIRCON			MAX. RPM	
Ø A	Ø B	X40	X60	X80		
125	22.23	236 132	236 133	236 134	9,600	10

KÖLN DOUPLE-FLAP DISC, ZIRCON

First-class removal performance. Comfortable and safe working.

ADVANTAGES

- reduced grinding time
- improved grinding feel
- reduced flying sparks
- no blue colouring



TYPE GD29 (CONICAL 15°)

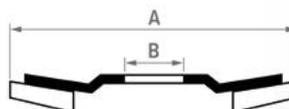
DIMENSIONS (MM)		ZIRCON			MAX. RPM	
Ø A	Ø B	X40	X60	X80		
125	22.23	237 132	237 133	237 134	9,600	10

KÖLN POWERFLEX, CERAMIC

Thanks to its aggressive ceramic grain, this flap disc is suitable for materials which are particularly difficult to machine. For example, high-alloy steel, stainless steel (INOX) as well as aluminium or titanium alloys.

ADVANTAGES

- particularly low vibration and time-saving
- lower heat generation than conventional abrasive grinding discs
- self-sharpening ceramic grain ensures impressive work results
- easy handling and high cutting rates



Top results on powerful angle grinders.

TYPE G19 (CONICAL 15°)

DIMENSIONS (MM)		CERAMIC			MAX. RPM	
Ø A	Ø B	K40	K60	K80		
115	22.23	229 412	229 413	229 414	13,300	10
125	22.23	229 432	229 433	229 434	12,250	10

NEW YORK POWERFLEX, ZIRCON

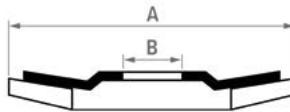
This flap disc excels with a fast cutting performance and first-class tool life.
One of the best tools for both steel and stainless steel (INOX).

ADVANTAGES

- aggressiveness throughout the entire service life
- outstanding tool life and cutting performance
- especially low vibration
- maximum cost efficiency

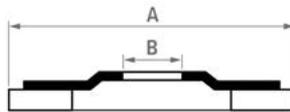


Perfect for: Weld seam processing, deburring, chamfering and surface grinding.



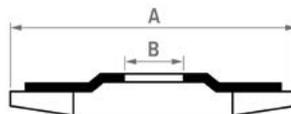
TYPE G29 (CONICAL 15°)

DIMENSIONS (MM)		ZIRCON				MAX. RPM	
Ø A	Ø B	X40	X60	X80	X120		
115	22.23	229 112	229 113	229 114	229 116	13,300	10
125	22.23	229 132	229 133	229 134	229 136	12,250	10
178	22.23	229 142	229 143	229 144	229 146	8,600	10



TYPE G28 (FLAT)

DIMENSIONS (MM)		ZIRCON				MAX. RPM	
Ø A	Ø B	X40	X60	X80	X120		
125	22.23	228 132	228 133	228 134	228 136	12,250	10



TYPE G27 (CONICAL 8°)

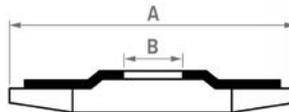
DIMENSIONS (MM)		ZIRCON				MAX. RPM	
Ø A	Ø B	X40	X60	X80	X120		
115	22.23	227 112	227 113	227 114	227 116	13,300	10
125	22.23	227 132	227 133	227 134	227 136	12,250	10
178	22.23	227 142	227 143	227 144	227 146	8,600	10

NEW YORK POWERFLEX WITH REDUCED BACKING, ZIRCON

Our flap discs are optimised for surface and weld seam processing.



Ideal for working on edges and corners as well as in difficult to reach spots.

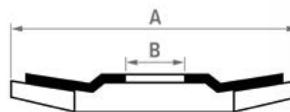


TYPE G17 (CONICAL 8°)

DIMENSIONS (MM)		ZIRCON			MAX. RPM	
Ø A	Ø B	R40	R60	R80		
125	22.23	240 832	240 833	240 834	12,250	10

RIO POWERFLEX, ZIRCONIA

Provides fast, economical cut rate on both steel and stainless steel. Material backing breaks down freely making it the ideal choice for both battery and low power electric grinders.



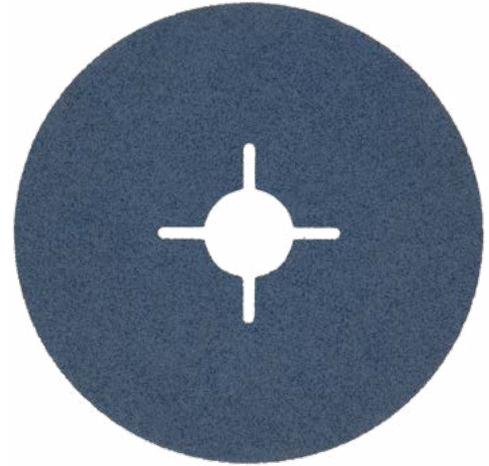
TYPE G19 (CONICAL 15°)

DIMENSIONS (MM)		ZIRCONIA				MAX. RPM	
Ø A	Ø B	E40	E60	E80	E120		
115	22.23	229 712	229 713	229 714	229 716	13,300	10
125	22.23	229 732	229 733	229 734	229 736	12,250	10

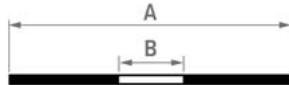
FIBER DISCS

FIBER DISCS, ZIRCONIA

The zirconia version is especially suitable for rough grinding tasks. They provide long tool life and fast material removal.



Ideal in combination with a high-performance angle grinder and increased contact pressure.



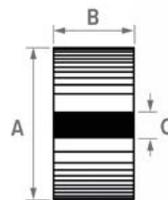
TYPE RFD							
DIMENSIONS (MM)		ZIRCONIA				MAX. RPM	
Ø A	Ø B	Z36	Z60	Z80	Z120		
115	22.23	264 412	264 415	264 416	264 418	13,300	10
125	22.23	264 422	264 425	264 426	264 428	12,250	10
180	22.23	264 442	264 445	264 446	264 448	8,600	10

THREADED FLAP WHEELS M14

THREADED FLAP WHEELS M14, ALUMINIUM OXIDE

The all-rounder from rough to finish finishing.

These products cover a wide application spectrum and ensure a particularly even finish.



TYPE LS M14								
DIMENSIONS (MM)			ALUMINIUM OXIDE				MAX. RPM	
Ø A	B	Ø C	A40	A60	A80	A120		
125	20	M14	325 322	325 324	325 325	325 327	12,250	2

TWINPOWER – THE INNOVATIVE ALL-ROUNDER

Precise application of chamfers, grinding on both sides, deburring, weld seam removal, and working within tight grooves – all with one tool!

Put simply, the patented TWINPOWER tool is a grinding disc that can be used on both sides. But that's not all – this tool is also equipped with three viewing and cooling windows which provide a view of the workpiece as the disc spins.

TWINPOWER, CERAMIC

Self-sharpening ceramic grain ensures aggressive material removal and continuous maximum performance.



TYPE TPL (WITH OPENINGS)

DIMENSIONS (MM)		CERAMIC			MAX. RPM	
Ø A	Ø B	K40	K60	K80		
125	M14	260 221	260 223	260 224	12,250	10



TWINPOWER, ZIRCON

This version is particularly suitable for rough grinding work and ensures high material removal and tool life.



TYPE TPL (WITH OPENINGS)

DIMENSIONS (MM)		ZIRCON			MAX. RPM	
Ø A	Ø B	Z40	Z60	Z80		
125	M14	260 131	260 133	260 134	12,250	10



› ACCESSORIES

TWINPOWER ADAPTER, STAINLESS STEEL

DESCRIPTION	ART.-NO.	
TP-Adapter STAINLESS STEEL, M14	261 290	1

TWINPOWER ADAPTER, PLASTIC

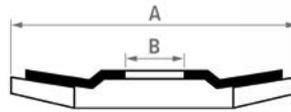
DESCRIPTION	ART.-NO.	
TP-Adapter PLASTIC, M14	261 291	1

HYBRID FLAP DISCS

This tool combination enables fast removal, cooler grinding and outstanding finish results with an angle grinder.

ADVANTAGES

- time saving
- grinding and finishing in one step
- controlled material removal
- even grinding result
- lower heat development ensures increased service life



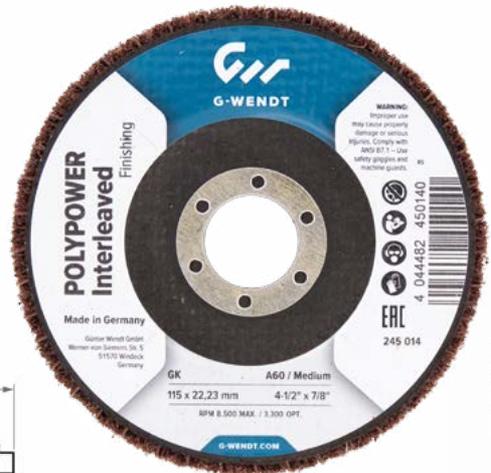
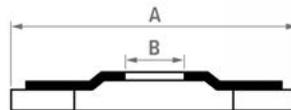
TYPE HG29 (CONICAL 15°)

DIMENSIONS (MM)		MEDIUM	RPM		5
Ø A	Ø B		OPT.	MAX.	
115	22.23	245 173	7,000	13,300	5
125	22.23	245 183	6,500	12,250	

POLYPOWER – INTERLEAVED

Light stock removal and structuring in just one step.

These tools are ideal for the processing of large areas and in combination with a variable-speed angle grinder.



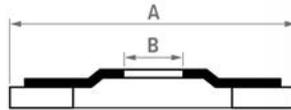
TYPE GK (FLAT)

DIMENSIONS (MM)		A40/COARSE	A80/MEDIUM	A150/FINE	RPM		5
Ø A	Ø B				OPT.	MAX.	
115	22.23	245 011	245 013	245 016	3,300	8,500	5

1.10

POLYPOWER

These tools enable a wide application spectrum from medium to light finishing. They are used for surface cleaning and softening light scratches on large surfaces.



TYPE GV (FLAT)

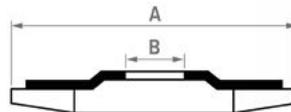
DIMENSIONS (MM)		MEDIUM	VERY FINE	RPM		5
Ø A	Ø B			OPT.	MAX.	
115	22.23	245 212	245 215	3,300	8,500	

1.11

SCM FLAP DISC

These tools are made of long-life nylon fibres and produce even surface results over the entire service life. In addition, their flexibility allows them to adapt to contours.

From surface preparation to finishing, they create a uniform finish – for trade and industry.



TYPE SCM G27 (CONICAL 8°)

DIMENSIONS (MM)		COARSE/ LIGHT-BROWN	MEDIUM/ RED-BROWN	RPM		10
Ø A	Ø B			OPT.	MAX.	
115	22.23	245 431	245 432	5,800	13,300	
125	22.23	245 451	245 452	5,300	12,250	

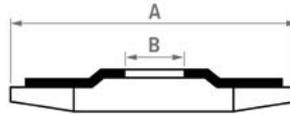
UNITIZED FINISHING DISCS

The combination of nonwoven abrasive and glass fibre backing ensures enhanced strength and allows use on angle grinders.

The different variants in our range cover a wide spectrum of applications.

ADVANTAGES

- removal of slight scratches
- breaking of edges
- surface standardisation and the excellent finishing of larger areas



TYPE UG27 (FLAT)

DIMENSIONS (MM)		4-MEDIUM	RPM		2
Ø A	Ø B	S-VERY FINE	OPT.	MAX.	
115	22.23	245 819	7,850	11,000	2
125	22.23	245 839	7,000	9,800	



FELT FLAP DISCS

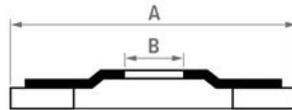
FELT FLAP DISCS

Made with upright flaps made of wool felt on a glass fibre disc. This makes fast disc attachment possible and allows a cool air flow at all times, significantly reducing heat load.

Our felt flap discs are particularly used for high-gloss polishing on medium-sized and large components.



Suitable for angle polisher.



TYPE FG27 (FLAT)

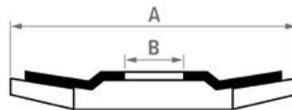
DIMENSIONS (MM)		FLEXIBLE			EXTRA FLEXIBLE	RPM		
Ø A	Ø B	SOFT D5/H25	MEDIUM D5/H40	MEDIUM D3/H40	SOFT D3/H25	OPT.	MAX.	
115	22.23	245 611	245 612	245 617	245 616	1,650	8,500	2
125	22.23	245 631	245 632	245 637	245 636	1,520	7,700	

FELT FLAP DISCS – WITH LAYERED FLAPS

Compared with the regular version, the version with layered flaps allows the user to increase contact pressure. Thus faster results can be achieved.



Suitable for angle polisher.



TYPE FG29

DIMENSIONS (MM)		FLEXIBILITY	RPM		
Ø A	Ø B	SOFT D5/H25	OPT.	MAX.	
115	22.23	246 631	1,650	8,500	5
125	22.23	246 611	1,520	7,700	





2.0 MINI ANGLE GRINDER

- 2.1 **POWERFLEX**
- 2.2 **FLEXIBLE MINI POWERFLEX**
- 2.3 **QUICK CHANGE DISCS**



KÖLN MINI POWERFLEX

Mini flap discs are perfect for grinding small surfaces or hard-to-reach areas – even with changing contours.

ADVANTAGES

- universal application options
- uniformly high stock removal and excellent service life
- cost reduction thanks to reduced changing times
- tool-free and quick mounting on the corresponding backing pad or shank adapter



TYPE K1 (FLAT)

DIMENSIONS (MM)	ZIRCON			TYPE	MAX. RPM	
	Ø A	V40	V60			
50	230 688	230 689	230 690	R-Type	19,100	10
75	230 695	230 696	230 697		12,700	

KÖLN FLEXIBLE MINI POWERFLEX

This tool is a very flexible version of our mini flap discs. The vertical lamellae as well as the lamellar projection ensure a smooth and particularly even cut. In addition, this version achieves a longer tool life in comparison.

ADVANTAGES

- no clogging or smearing
- wide range of applications
- more flexible grinding behaviour
- uniform grinding pattern
- extraordinary tool life



TYPE K1 FLEX

DIMENSIONS (MM)	CERAMIC		TYPE	MAX. RPM	
	K40	K60			
50	230 458	230 459	R-Type	19,100	10

QUICK CHANGE DISCS

Exceptionally versatile for general grinding and blending.

Quick change grinding discs are the tool of choice for general blending and finishing applications.

ADVANTAGES

- thanks to different abrasives precisely matched to the materials, they make universal workpiece processing possible
- fast tool change prevents expensive downtimes
- simple and comfortable handling

QUICK CHANGE DISCS, CERAMIC

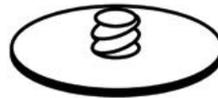
Aggressive grinding and maximum stock removal on hard materials. The self-sharpening ceramic grain ensures top performance over the entire lifetime.



TYPE QC								
DIMENSIONS (MM)		CERAMIC				TYPE	MAX. RPM	
Ø A		K36	K60	K80	K120			
50		262 511	262 514	262 515	262 517	R-Type	25,000	100
75		262 521	262 524	262 525	262 527		20,000	50

QUICK CHANGE DISCS, ZIRCON+

These tools are particularly suitable for rough grinding work and ensure high stock removal and tool life. Grinding additives reduce loading and make cooler grinding possible.



TYPE QC								
DIMENSIONS (MM)	ZIRCON+					TYPE	MAX. RPM	
Ø A	Z+36	Z+60	Z+80	Z+120				
50	262 771	262 774	262 775	262 777	R-Type	25,000	100	
75	262 781	262 784	262 785	262 787		20,000	50	

QUICK CHANGE DISCS, ALUMINIUM OXIDE

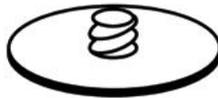
The all-rounder in industry and trade. From rough to fine grinding as well as a balanced ratio between stock removal and tool life.



TYPE QC									
DIMENSIONS (MM)	ALUMINIUM OXIDE						TYPE	MAX. RPM	
Ø A	A36	A60	A80	A120	A180	A240			
50	262 041	262 044	262 045	262 047	262 049	262 051	R-Type	25,000	100
75	262 061	262 064	262 065	262 067	262 069	262 071		20,000	50

QUICK CHANGE, NONWOVEN

Easy deburring, surface preparation, weld seam cleaning and general surface refinement – on steel and stainless steel (INOX).



TYPE QC						
DIMENSIONS (MM)	COARSE/ LIGHT-BROWN	MEDIUM/ RED-BROWN	VERY FINE/ BLUE	TYPE	MAX. RPM	
Ø A						
50	262 911	262 912	262 913	R-Type	23,000	50
75	262 916	262 917	262 918		20,000	25

› ACCESSORIES

QUICK CHANGE HOLDER

TYPE QCH			
DIMENSIONS (MM)	SHANK (MM)	R-TYPE	
Ø A	Ø B		
50	6	263 170	1
75		263 180	

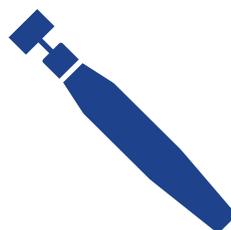






3.0 STRAIGHT GRINDER

- 3.1 FLAP WHEELS
- 3.2 CARTRIDGE ROLLS
- 3.3 FLAP BANDS
- 3.4 FLAP WHEELS INTERLEAVED
- 3.5 FLAP WHEELS NONWOVEN
- 3.6 FELT FLAP WHEELS
- 3.7 POLISHING POINTS

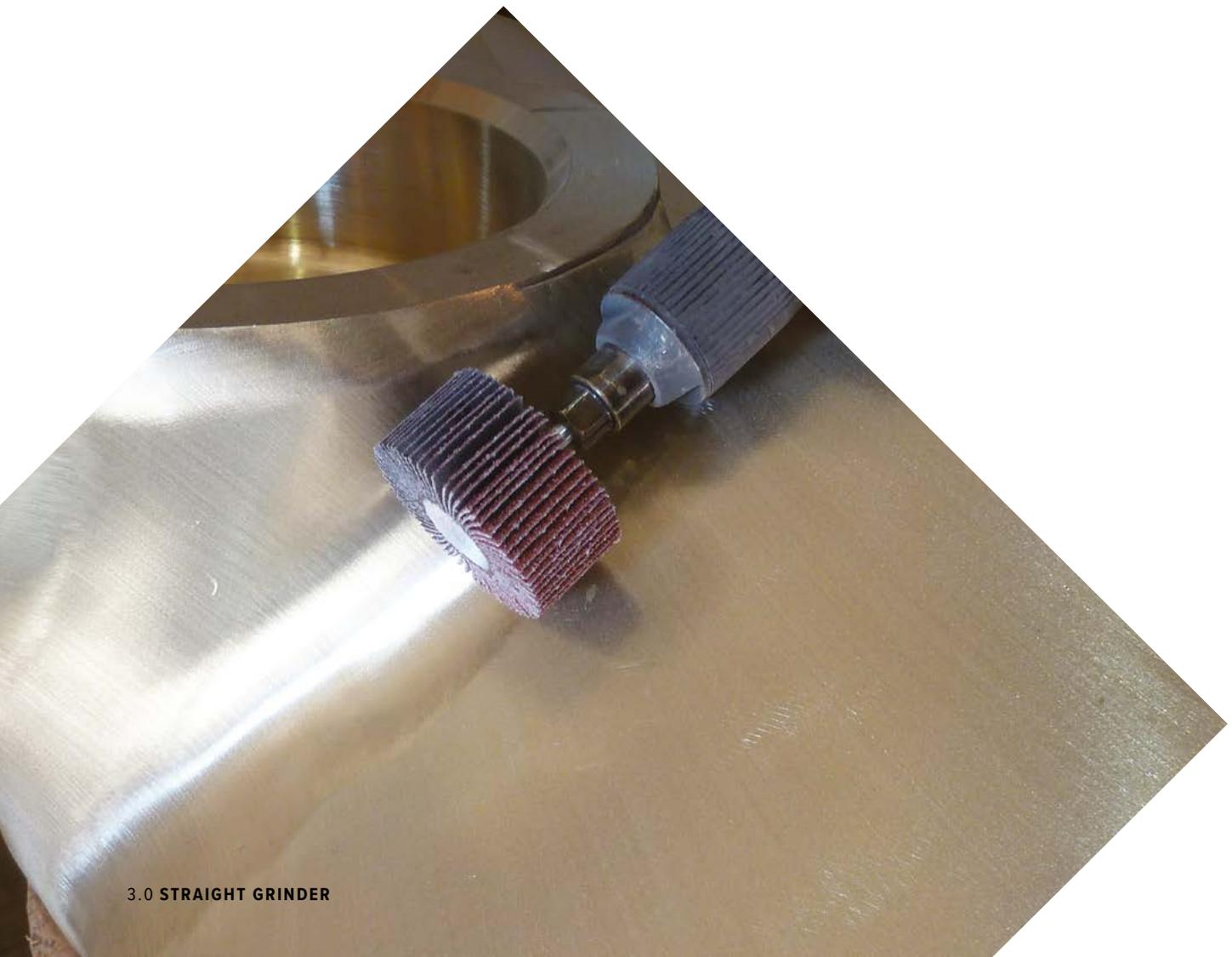


FLAP WHEELS

G-WENDT has a whole range available in professional German quality – from mini flap wheels for precision finishing to ceramic flap wheels for aggressive material removal.

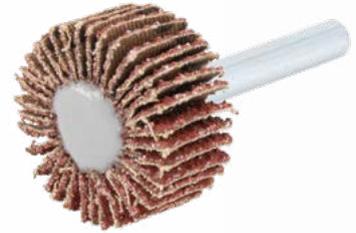
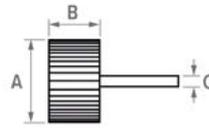
ADVANTAGES

- easy to use - even in areas that are difficult to reach
- long service life and even wear thanks to a durable cotton backing
- straightforward work thanks to flat front faces
- ideal contour adaptation thanks to high flexibility
- constant material removal over the entire service life



FLAP WHEELS, CERAMIC

Aggressive grinding and maximum stock removal on hard materials. The self-sharpening ceramic grain ensures top performance over the entire lifetime.

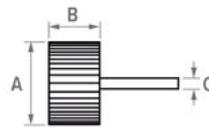


TYPE WF

DIMENSIONS (MM)			CERAMIC		RPM		
Ø A	B	Ø C	K60	K80	OPT.	MAX.	
40	20	6	102 094	102 096	13,000	20,000	10

FLAP WHEEL CUPS, ALUMINIUM OXIDE

These tools are particularly suitable for processing inner edges as well as into recesses.

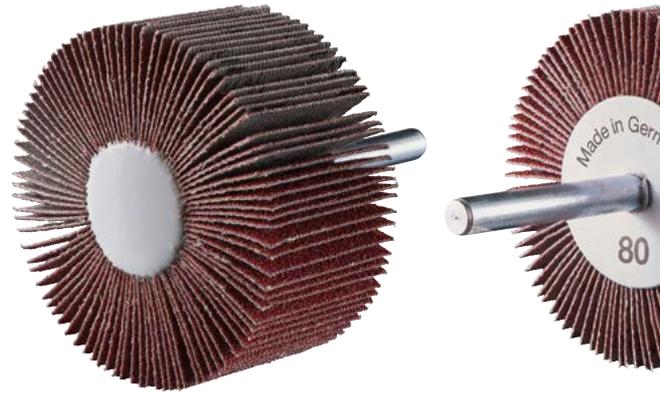
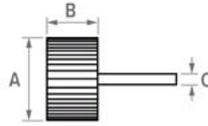


TYPE WT

DIMENSIONS (MM)			ALUMINIUM OXIDE		RPM		
Ø A	B	Ø C	A60	A80	OPT.	MAX.	
40	30	6	108 604	108 605	13,000	20,000	10

FLAP WHEELS, ALUMINIUM OXIDE

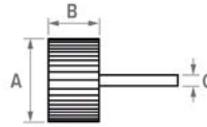
The all-rounder – from rough to fine finishing as well as a balanced ratio between stock removal and tool life.



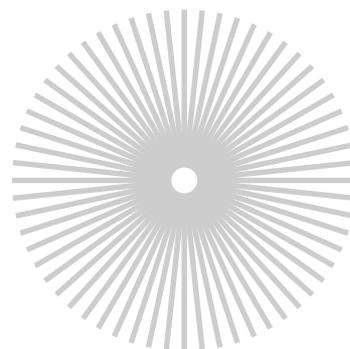
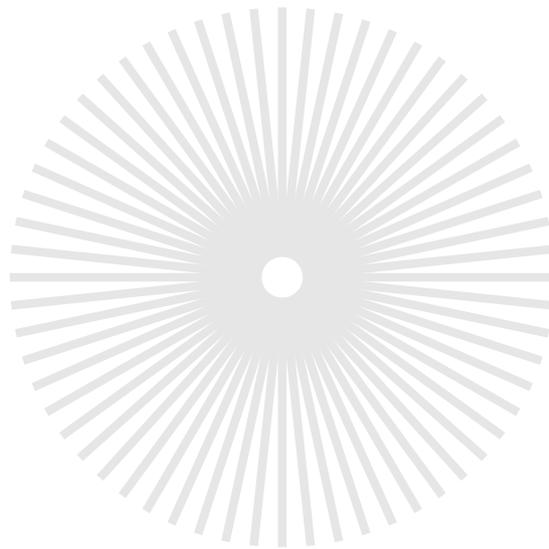
TYPE WF								
DIMENSIONS (MM)			ALUMINIUM OXIDE			RPM		
Ø A	B	Ø C	A60	A80	A120	OPT.	MAX.	
30	5	6	100 484	100 485	100 487	16,000	26,000	10
	10		100 504	100 505	100 507			
	15		100 524	100 525	100 527			
	20		100 544	100 545	100 547			
	30		100 584	100 585	100 587			
40	10		100 764	100 765	100 767	13,000	20,000	
	15		100 784	100 785	100 787			
	20		100 804	100 805	100 807			
	30		100 844	100 845	100 847			
50	5		100 984	100 985	100 987	11,000	16,000	
	10		101 004	101 005	101 007			
	15		101 044	101 045	101 047			
	20		101 064	101 065	101 067			
	30		101 104	101 105	101 107			
60	20		101 304	101 305	101 307	9,000	13,500	
	30	101 344	101 345	101 347				
	40	101 364	101 365	101 367				
80	30	101 664	101 665	101 667	6,000	10,000		
	40	101 684	101 685	101 687				
	50	101 704	101 705	101 707				

MINI FLAP WHEELS, ALUMINIUM OXIDE

Especially suitable for processing areas that are difficult to reach.



TYPE WM											
DIMENSIONS (MM)			ALUMINIUM OXIDE						RPM		
Ø A	B	Ø C	A60	A80	A120	A150	A240	A320	OPT.	MAX.	
10	10	3	103 004	103 005	103 007	103 008	103 010	103 011	26,000	35,000	10
	15		103 024	103 025	103 027	103 028	103 030	103 031			
15	10	3	103 084	103 085	103 087	103 088	103 090	103 091	24,000	35,000	
	15		103 104	103 105	103 107	103 108	103 110	103 111			
15	10	6	100 024	100 025	100 027	–	–	–	20,000	30,000	
	15		100 044	100 045	100 047	–	–	–			
20	10	6	100 164	100 165	100 167	–	–	–	18,000	26,000	
	15		100 184	100 185	100 187	–	–	–			
	20		100 204	100 205	100 207	–	–	–			
25	15	6	100 344	100 345	100 347	–	–	–	18,000	26,000	
	20		100 364	100 365	100 367	–	–	–			
	25		100 384	100 385	100 387	–	–	–			



CARTRIDGE ROLLS

For grinding tasks in areas are difficult to reach.

Thanks to their design and the material used, these tools are particularly long-lasting and thus save retooling times.

ADVANTAGES

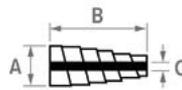
- easy access to corners, grooves and profiles
- versatile grinding work and even processing of grooves, corners, pipes and holes

STRAIGHT CARTRIDGE ROLLS, ALUMINIUM OXIDE



TYPE SR									
DIMENSIONS (MM)			ALUMINIUM OXIDE			MAX. RPM		APPROPRIATE MANDREL	
Ø A	B	Ø C	A60	A80	A120			3 MM	6 MM
6	25	3.2	158 163	158 164	158 166	26,000	100	161 911	161 921
	10		38	158 183	158 184			158 186	161 913
13				158 383	158 384			158 386	161 913
			158 503	158 504	158 506			161 913	161 927

FULL TAPER CARTRIDGE ROLLS, ALUMINIUM OXIDE



TYPE SRK									
DIMENSIONS (MM)			ALUMINIUM OXIDE			MAX. RPM		APPROPRIATE MANDREL	
Ø A	B	Ø C	A60	A80	A120			3 MM	6 MM
10	25	3.2	160 003	160 004	160 006	26,000	100	161 911	161 921
13	38		160 083	160 084	160 086			161 913	161 927

› ACCESSORIES

MANDREL TYPE SRD					
MANDREL (MM)		SHANK (MM)		ART.-NO.	
Ø A	B	Ø C	LÄNGE		
3.2	19	3	25	161 911	1
	25			161 913	
3.2	19	6	31.75	161 921	
	25			161 927	

CARTRIDGE ROLLS LENGTH (MM)	MINIMUM PILOT LENGTH (MM)
25	19
38	25



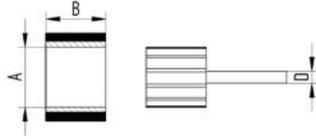
FLAP BANDS

FLAP BANDS, CERAMIC

Most aggressive stock removal on hard materials. Self-sharpening ceramic grain guarantees top performance throughout the service life.



Always insert an expanding drum and observe the running direction.



TYPE LH

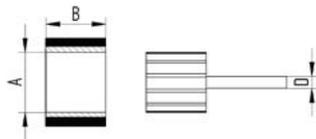
DIMENSIONS (MM)		CERAMIC			MAX. RPM	📦	EXPANDING DRUM		📦
Ø A	B	K40	K60	K80			Ø D	ART.-NO.	
60	30	152 342	152 344	152 345	9,500	10	6	150 959	1

FLAP BANDS, ZIRCON

This version is particularly versatile and can be used on many materials. They offer high stock removal and excellent tool life.



Always insert an expanding drum and observe the running direction.



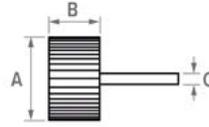
TYPE LH

DIMENSIONS (MM)		ZIRCON			MAX. RPM	📦	EXPANDING DRUM		📦
Ø A	B	R40	R60	R80			Ø D	ART.-NO.	
22	20	151 022	151 024	151 025	26,000	10	6	150 951	1
30	30	151 162	151 164	151 165	19,100			150 955	
60		151 342	151 344	151 345	9,500			150 959	

3.4

FLAP WHEELS INTERLEAVED

Our interleaved flap wheels are available in numerous versions and make brushed surfaces possible. The cooler operation also boosts the service life and consistency of finish.



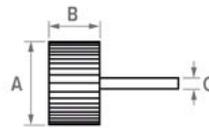
TYPE WVK

DIMENSIONS (MM)			A60/ COARSE	A80/ MEDIUM	A150/ FINE	RPM		
Ø A	B	Ø C				OPT.	MAX.	
30	20	6	190 320	190 321	190 324	8,200	10,500	10
40	20		190 560	190 561	190 564	7,500	9,000	
40	30		190 640	190 641	190 644	7,500	9,000	
50	30		190 880	190 881	190 884	6,000	8,000	
60	40		191 120	191 121	191 124	5,000	7,000	
80	50		191 560	191 561	191 564	4,000	6,000	

3.5

FLAP WHEELS NONWOVEN

Outstanding for general surface treatment and processing. Perfect for steel, stainless steel (INOX), aluminium or titanium.



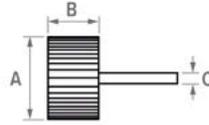
TYPE WV

DIMENSIONS (MM)			A-MEDIUM	A-FINE	RPM		
Ø A	B	Ø C			OPT.	MAX.	
30	20	6	106 101	106 102	8,200	10,500	10
40	20		106 141	106 142	7,500	9,000	
40	30		106 161	106 162	7,500	9,000	
50	30		106 231	106 232	6,000	8,000	
60	40		106 281	106 282	5,000	7,000	
80	50		106 381	106 382	4,000	6,000	

3.6

FELT FLAP WHEELS

The flexible flaps of these shank tools adapt to contours and enable a cooler air flow. Their size covers a wide field of application, such as the processing of complex components or areas that are difficult to reach.



TYPE FF

DIMENSIONS (MM)			FLEXIBLE		EXTRA FLEXIBLE		RPM		
Ø A	B	Ø C	SOFT D3/H25	MEDIUM D3/H40	SOFT D2/H25	MEDIUM D2/H40	OPT.	MAX.	
20	10	3	–	–	188 111	188 112	9,500	11,000	10
30	10	3	–	–	188 181	188 182	6,300	10,500	
30	20	6	–	–	187 691	187 692	6,300	10,500	
40	20	6	187 731	187 732	187 736	187 737	4,750	9,000	
50	30	6	187 801	187 802	187 806	187 807	3,800	8,000	
60	40	6	187 861	187 862	–	–	3,150	7,000	

3.7

POLISHING POINTS

Used in combination with polishing paste, our felt points allow polishing within complicated shapes. The sturdy design made of high-compression felt and a steel shank also ensure a long service life and enhanced safety.



TYPE FPZY

DIMENSIONS (MM)			SPECIFICATION	RPM		
Ø A	B	Ø C		OPT.	MAX.	
6	10	3	189 703	16,000	32,000	10
8	10	3	189 723	12,000	24,000	
10	14	6	189 743	10,000	20,000	
15	20	6	189 763	6,000	12,000	
20	25	6	189 783	5,000	10,000	
25	30	6	189 793	5,000	10,000	

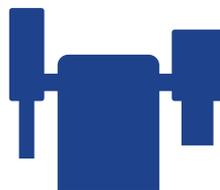






4.0 BENCH GRINDER

4.1 UNMOUNTED FLAP WHEELS





UNMOUNTED FLAP WHEELS

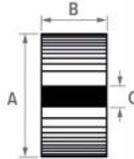
For top results under the highest demands, for example in industry.

ADVANTAGES

- high and fast stock removal
- flexibility
- safe and comfortable work
- high durability and service life



We always recommend the use of side mounting plates with these products for support and arbor sizing. These can be reused and are also available from our range.



TYPE LS

DIMENSIONS (MM)			ALUMINIUM OXIDE		MAX. RPM	
Ø A	B	Ø C	A40	A60		
165	50	44	328 822	328 824	5,500	2

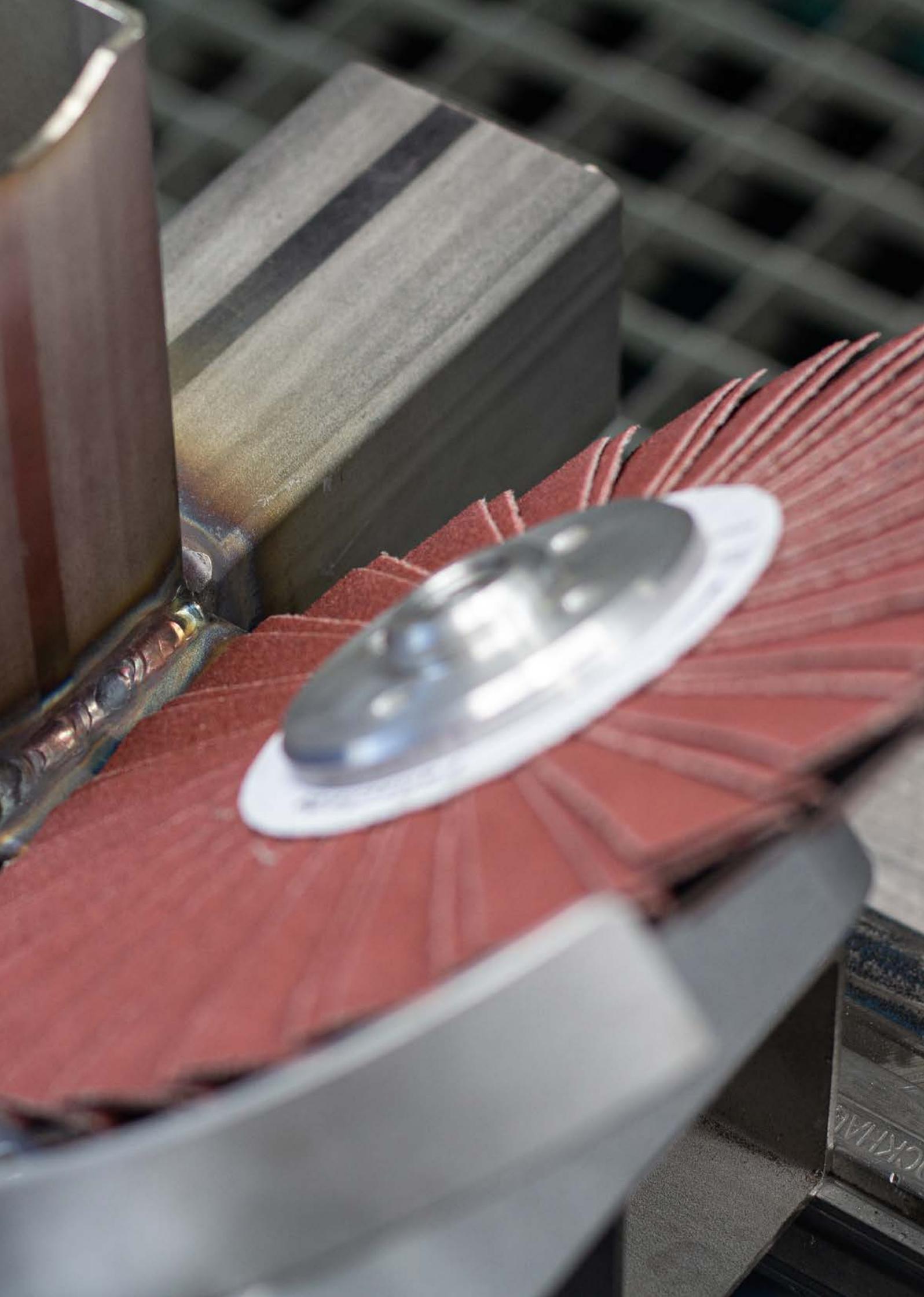


› ACCESSORIES

SIDE MOUNTING PLATES

TYPE SP

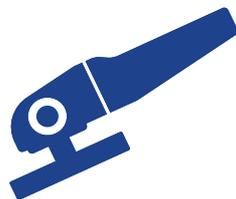
Ø DISC (MM)	Ø COVER (MM)	ART.-NO.	Ø DRILL HOLE (SMALLEST) (MM)	EXPANSION Ø DRILL HOLE TO LARGEST	
165	79	340 100	12	40	2





5.0 FILLET WELD GRINDER

5.1 FOLDED FLAP DISCS

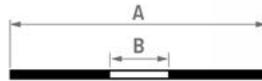


FOLDED FLAP DISCS

A unique design which can be used on side surfaces, depressions as well as transitions.

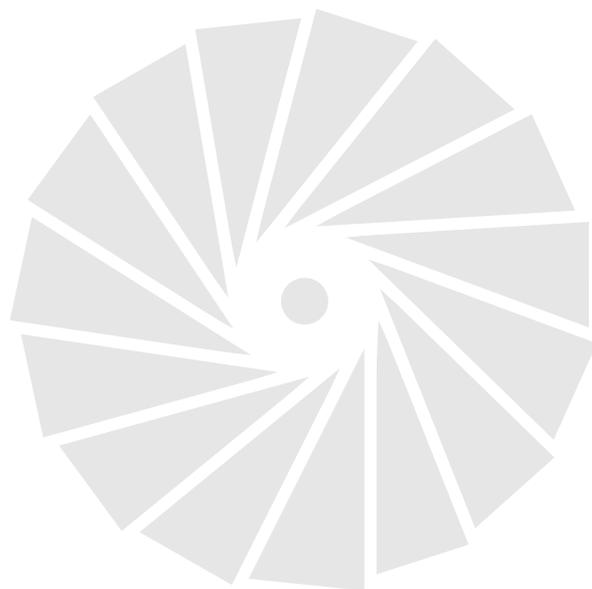
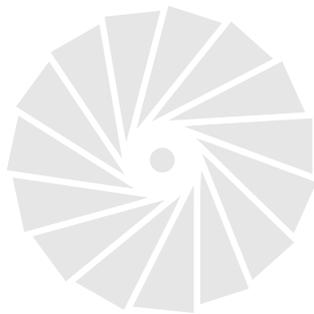
ADVANTAGES

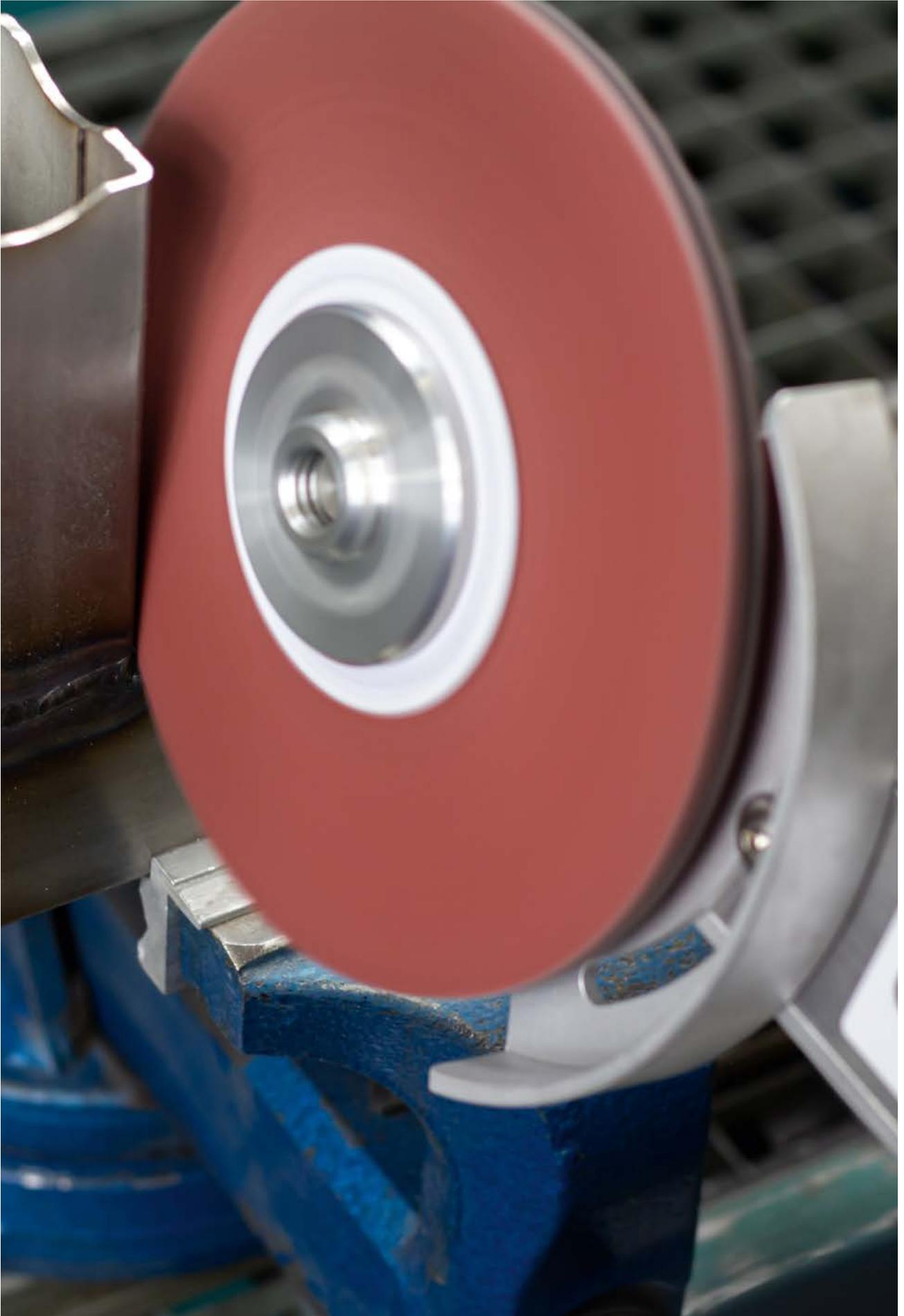
- grinding of joints and flutes
- grinding of angles
- grinding of grooves and fillet welds



TYP FS

DIMENSIONS (MM)		ALUMINIUM OXIDE				MAX. RPM	
Ø A	Ø B	A80	A120	A180	A240		
160	10	323 602	323 604	323 606	323 607	5,500	1



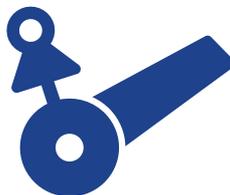






6.0 FINISHING MACHINE

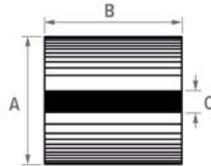
- 6.1 FLAP ROLLS, ALUMINIUM OXIDE
- 6.2 FLAP ROLLS, INTERLEAVED
- 6.3 FLAP ROLLS, NONWOVEN
- 6.4 FLAP ROLLS, FELT



6.1

FLAP ROLLS, ALUMINIUM OXIDE

An all-rounder on numerous surfaces, from rough to finish grinding. Particularly suitable for creating a linear surface pattern.



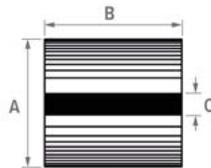
TYPE LW

DIMENSIONS (MM)			ALUMINIUM OXIDE			MAX. RPM	
Ø A	B	Ø C	A40	A60	A80		
100	100	19	323 162	323 163	323 164	5,000	1

6.2

FLAP ROLLS, INTERLEAVED

These tools allow the user to repair or refine large areas, tanks or railings. The variable application possibilities – both in a production environment as well as in assembly – are excellent for creating linear finishes.



Ideal in combination with our Finishing- and Polishing Machine FPM230.

TYPE KW

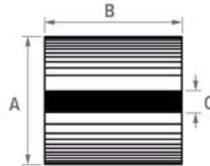
DIMENSIONS (MM)			A60/COARSE	A80/MEDIUM	A150/FINE	MAX. RPM	
Ø A	B	Ø C					
100	100	19	323 481	323 482	323 485	5,000	1

6.3

FLAP ROLLS, NONWOVEN

These tools are designed for use on portable finishing machines and ensure a decorative surface finish. In addition, they can level out slight scratches on stainless steel (INOX) or aluminium.

Often used for manufacturing large tanks, food preparation equipment or finishing railings.

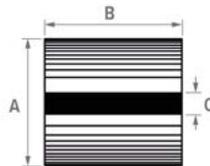
**TYPE VW**

DIMENSIONS (MM)			A-COARSE	A-MEDIUM	A-FINE	MAX. RPM	
Ø A	B	Ø C					
100	100	19	323 780	323 781	323 782	5,000	1

6.4

FLAP ROLLS, FELT

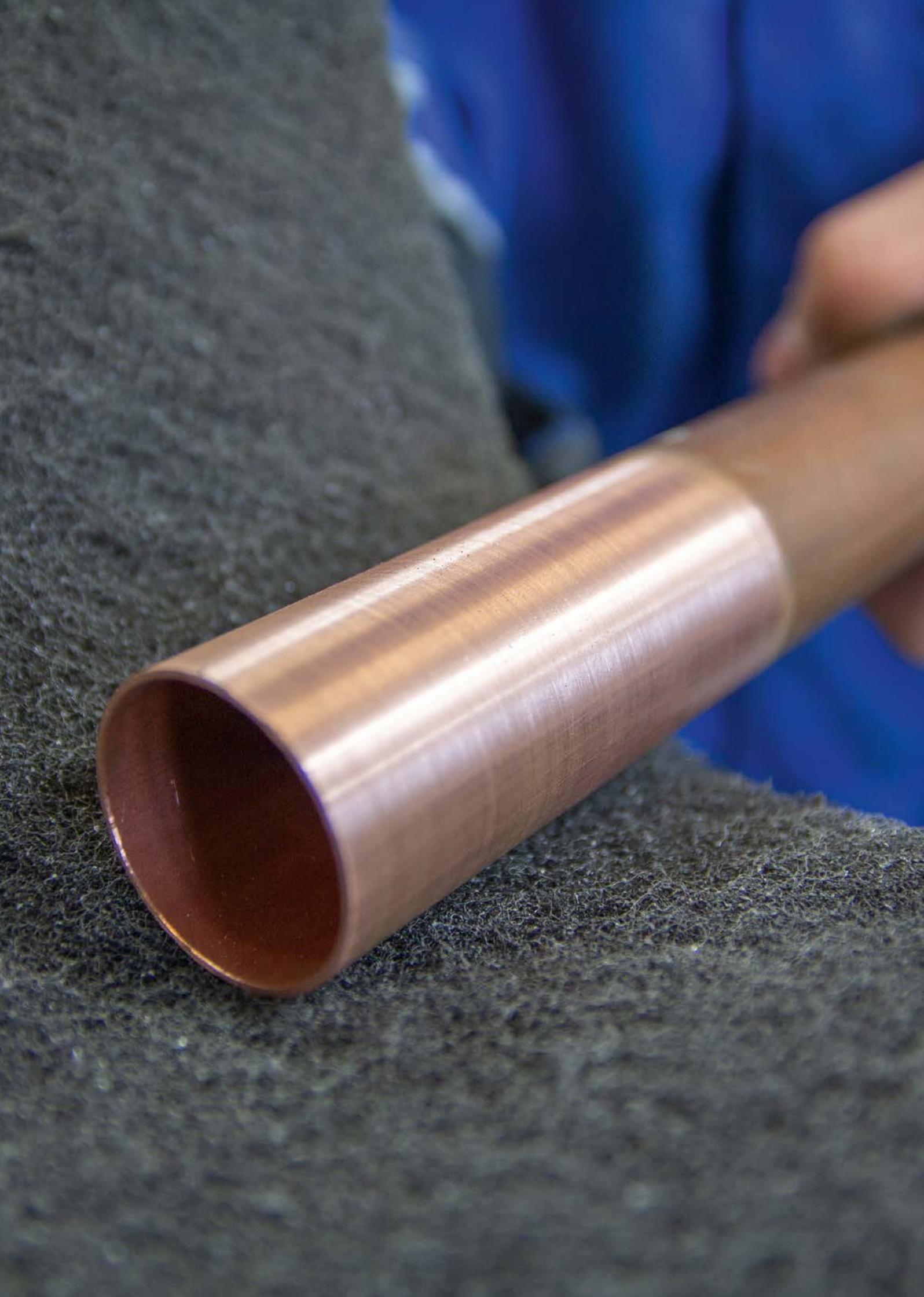
Ideal for the polishing of large areas on variable-speed machines – for example our FPM230 - the finishing machine for numerous areas of applications.



Please always use in combination with a polishing compound.

TYPE FW

DIMENSIONS (MM)			FLEXIBILITY		RPM		
Ø A	B	Ø C	SOFT D5/H25	MEDIUM D5/H40	OPT.	MAX.	
100	100	19	323 821	323 822	1,900	3,700	1





7.0 HAND SANDING

7.1 HAND ROLLS – NONWOVEN ABRASIVE

7.2 HANDPADS – NONWOVEN ABRASIVE



HAND ROLLS – NONWOVEN ABRASIVE

Hand pad material in roll form. Trim to size!



Constant finishing results on numerous metal surfaces.

TYPE HR							
DIMENSIONS (MM)		COLOUR (MATERIAL)	GRIT				
A (MM)	B (M)		A-MED	A-FINE	A-VERY FINE	S-ULTRA FINE	
100	10	Red-Brown (Aluminium Oxide)	963 071	963 076	963 081	–	1
115			963 073	963 078	963 083	–	
100		Grey (Silicon carbide)	–	–	–	963 091	
115			–	–	–	963 093	

HAND PADS – NONWOVEN ABRASIVE

These practical helpers conform to the surface to provide a uniform finish. They can be used on virtually any material including steel, inox, aluminium, plastics and wood. Hand pads can be used wet or dry.



Constant finishing results on numerous metal surfaces.

TYPE VH

DIMENSIONS (MM)		COLOUR (MATERIAL)	MATERIAL	ART. NO.	
A	B				
150	230	Red-Brown (Aluminium Oxide)	A-Medium	963 035	10
			A-Fine	963 036	
			A-Very Fine	963 037	
		Black (Silicon carbide)	S-Very Fine	963 042	
		Grey (Silicon carbide)	S-Ultra Fine	963 041	





8.0

FPM230

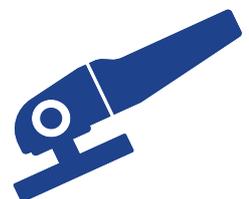
Our FMP230 with a variety of attachments offers you a flexible 5-in-1 solution for professional surface processing. This versatile tool is suitable for a wide range of different application areas.

The FPM-230 is a machine for finishing and polishing and can be used for both right angle or linear applications. Combine with attachments such as a pipe finisher, belt file, or fillet weld grinder, and you can expand the flexibility of the tool. Both in an industrial work environment and in assembly work.

In addition to the highest quality standards, we paid particular attention during development to ensure that all attachments are easy to install.

The FPM-230 is rounded off by a comprehensive range of accessories to fulfil most finishing applications.

- 8.1 **FPM230**
- 8.2 **FPM230 ATTACHMENTS**
- 8.3 **FPM230 ACCESSORIES**



FPM230

G-WENDT FPM230 – BASIC PACKAGE

Our finishing machine – which can also be used as an angle polisher – is outstanding for blending, satin-finishing or high-gloss polishing.

Accordingly, you can use this tool with discs and rolls! It can be used on pipes, for example, but also on flat or irregularly shaped workpieces.

The basic package includes a swivel-mounted handle as well as a protective bracket and case.

Guaranteed quality – Made in Germany



FEATURES

- **High-performance**

The high-performance motor guarantees considerable tool life, at low machine temperature – even under maximum load

- **Speed stability**

The two-level gear reduction ensures that the speed is kept constant even under heavy contact pressure

- **Ergonomics and durability**

Safe and comfortable handling. The compilation of best components also guarantees an impressive service life

- **Variable application possibilities**

The comprehensive FPM230 range makes it possible to use this machine as a real multi-function tool

TYPE FPM230

DESCRIPTION	ART. NO.	
G-WENDT FPM230 – 230V, 50Hz, M14, incl. case and accessories*	999 923	1

*Angle polisher with conversion kit for a finishing machine (incl. handle, protection + holder)

G-WENDT FPM230 – OPERATOR VERSION

Alongside the basic package of the FPM230, we offer a particularly comprehensive range of grinding and polishing tools and accessories. This allows you to get maximum versatility out your purchase.

You can get started immediately and process metal surfaces up to a mirror finish.



TYPE FPM230

DESCRIPTION	ART. NO.	
G-WENDT FPM230 – 230V, 50Hz, M14, incl. case and accessories and product set	999 925	1

INHALT DES PRODUKTSETS

COMPONENTS	ART. NO.	
G-WENDT FPM230 – 230V, 50Hz, M14	–	1
Tool case	–	
Flap Roll – Type LW, 110 x 100 mm, M14, Grit 80	323 224	
Flap Roll Interleaved – Type KW, 110 x 100 mm, M14, Fine/150	323 515	
Flap Roll Nonwoven – Type VW, 110 x 100 mm, M14, Very Fine	323 718	
Felt Brush Roll – Type FWG, 110 x 100 mm, M14, D5H25	323 870	
Felt Flap Disc – Type FG27, 125 mm, M14, D5H25	249 921	
Felt Flap Disc – Type FG27, 125 mm, M14, D5H40	249 922	
Polishing Compound RED	999 024	
Polishing Compound WHITE	999 025	

› ACCESSORIES

WHEEL ARBOR

TYPE	ART. NO.	
M14	999 929	1



FPM230 ATTACHMENTS

Users of the FPM230 can rely on perfectly matched extensions and attachments. Adapt to your individual requirements or exploit the maximum application possibilities.

For our multi-functional finishing tool we have the following extensions in our range:

- Pipe finishing attachment – incl. case and product set
- Fillet weld attachment – incl. case and disc set
- Belt file attachment – incl. case and sanding belt set

All attachments have been optimised for use on the G-WENDT finishing machine FPM230.

G-WENDT FPM230 – PIPE FINISHING ATTACHMENT

Our pipe finishing attachments are especially suitable for processing pipes, tubes or railings.

They are available in two sizes according to the component identification and support a belt length of 650 mm or 760 mm. They can accommodate pipe diameters up to 150 mm or 230 mm, respectively.



TYPE PBS650 & PBS760

DESCRIPTION	INSERT	BAND LENGTH	MAX. PIPE Ø	ART. NO.	
Pipe finishing attachment G-WENDT PBS650, incl. tool case and product set	M14	650 mm	150 mm	999 932	1
Pipe finishing attachment G-WENDT PBS760, incl. tool case and product set	M14	760 mm	230 mm	999 934	

G-WENDT FPM230 – BELT FILE ATTACHMENT

Our belt file attachment is ideal for working in areas which are difficult to reach – for example narrow guides, profiles, edges or corners.

Suitable for preparing surfaces or finishing and removal material.

PROPERTIES

- maximum reach – 200 mm
- belt length – 650 mm
- suitable for belts 6 and 12 mm wide



› MACHINE
IS NOT INCLUDED

TYPE BFS650

DESCRIPTION	INSERT	BAND LENGTH	ART. NO.	
Belt file attachment G-WENDT BFS650, incl. tool case and product set	M14	200 mm	999 936	1

G-WENDT FPM230 – FILLET WELD ATTACHMENT

The compact fillet weld attachment makes it possible to processing fillet welds in tank construction, areas which are difficult to reach or inner angles.

Use with discs up to 160 mm diameter.



› MACHINE
IS NOT INCLUDED

TYPE FWG300

DESCRIPTION	INSERT	ARM LENGTH	ART. NO.	
Fillet weld attachment G-WENDT FWG300, incl. tool case and product set	M14	300 mm	999 941	1

FPM230 ACCESSORIES

The perfectly coordinated accessories for our finishing machine makes it possible to be equipped for everyday applications.

We have the following supplements available:

- sanding belt set for pipe finishing attachment and belt file attachment
- grinding and polishing disc set for the fillet welt attachment

SANDING BELT SETS

An assortment of high-quality sanding belts:

- ceramic versions for maximum material removal
- surface-conditioning versions for satin-finishing and finish grinding
- high-tech versions for structuring

No wish remains unfulfilled.



SANDING BELT SET FOR G-WENDT PBS650, PBS760, BFS650

DESCRIPTION	BAND WIDTH	BAND LENGTH	ART. NO.	
Sanding belts Set for G-WENDT PBS650	15 & 40 mm	650 mm	999 962	
Sanding belts Set for G-WENDT PBS760	15 & 40 mm	760 mm	999 963	1
Sanding belts Set for G-WENDT BFS650	6 & 12 mm	650 mm	999 964	

GRINDING AND POLISHING DISC SET

This set contains everything you need to achieve a perfect surface result – from removal tools to high-gloss polishing.



GRINDING AND POLISHING DISC SET

DESCRIPTION	ART. NR.	
Grinding and polishing Disc Set for G-WENDT FWG300	999 942	1

CONTENT OF GRINDING AND POLISHING DISC SET

DESCRIPTION	SPECIFICATION	DIMENSIONS (MM)			ART.NO.	MAX. RPM	
		Ø A	B	Ø C			
Folded Flap Disc	Aluminium Oxide A80	160	10	25	323 632	5,500	1
Polishing Disc	Felt H68	160	6		346 959	5,500	
UNITIZED Disc	9A Coarse	160	3		348 703	6,000	

MORE GRINDING AND POLISHING DISCS

DESCRIPTION	SPECIFICATION	DIMENSIONS (MM)			ART.NO.	MAX. RPM	
		Ø A	B	Ø C			
UNITIZED Disc	9A Coarse	150	6	25	348 713	6,000	1
	8S Medium				348 714	6,000	
	7S Very Fine				348 715	6,000	





9.0 SETS AND ACCESSORIES

- 9.1 3-STEP FINISHING SET
- 9.2 POLISHING COMPOUNDS
- 9.3 G-WENDT SAMPLE CASE
- 9.4 FINISHING AND POLISHING SET, 3 MM
- 9.5 FINISHING AND POLISHING SET, 6 MM
- 9.6 FELT FLAP WHEEL SET, 6 MM



3-STEP FINISHING SET

Three steps to a flawless finish. This set is the perfect combination to transform stainless steel surfaces into a mirror finish. From blending weld seams through the removal of scratches to surface polishing.



3-STEP FINISHING SET

DESCRIPTION	ART. NO.	
G-WENDT 3-step finishing set Ø 115 mm	999 959	1
G-WENDT 3-step finishing set Ø 125 mm	999 956	

CONTENT OF SETS

DESCRIPTION	ARTICLE DETAILS	SPECIFICATION	ART. NO.	
Set with Ø 115 mm discs	HYBRID	Medium/Red-Brown	245 173	1
	UNITIZED	S-Very Fine	245 819	
	Felt Flap Disc	Soft D5/H25	245 611	
	Polishing Compound	WHITE	999 025	
Set with Ø 125 mm discs	HYBRID	Medium/Red-Brown	245 183	1
	UNITIZED	S-Very Fine	245 839	
	Felt Flap Disc	Soft D5/H25	245 631	
	Polishing Compound	WHITE	999 025	

POLISHING COMPOUNDS

Our most popular polishing compounds – “RED” for pre-polishing and “WHITE” for high-gloss polishing.



POLISHING COMPOUNDS

DESCRIPTION	ART. NO.	
RED	999 024	1
WHITE	999 025	

G-WENDT SAMPLE CASE

Originally developed for the sales department, the sample case contains a generous selection of popular and highly specialised tools from our product range.

Distributors can use the sample case for sales presentations and convey a feeling to your customers rather than just referring to catalogues.



G-WENDT SAMPLE CASE

ART. NO.

999 955



1

FINISHING AND POLISHING SET, 3 MM

This set is ideal for finishing, matting, structuring or high-gloss polishing of spots that are difficult to reach. It provides an assortment of tools – plus polishing compound – which no workshop should be without.



FINISHING AND POLISHING SET, 3 MM

ART. NO.

999 946



1

CONTENT OF SET

DESCRIPTION	DIMENSIONS (MM)	GRIT	ART.NO.	
Mini Flap Wheel – Type WM	10 x 10 x 3	Alox A120	103 007	1
	20 x 10 x 3	Alox A80	103 225	1
	20 x 10 x 3	Alox A120	103 227	1
Flap Wheel Nonwoven – Type WV	20 x 20 x 3	Very Fine	107 023	1
Flap Wheel Interleaved – Type WVK	20 x 20 x 3	Fine/150	192 504	1
Felt Flap Wheel – Type FF	20 x 10 x 3	D2H40	188 112	1
	20 x 20 x 3	D2H40	188 122	1
Polishing Compound WHITE	–	–	–	1

FINISHING AND POLISHING SET, 6 MM

This comprehensive set offers a large variety of special tools. Suitable for rough grinding to high-gloss polishing. Includes the respective polishing compound.



FINISHING AND POLISHING SET, 6MM

ART. NO.

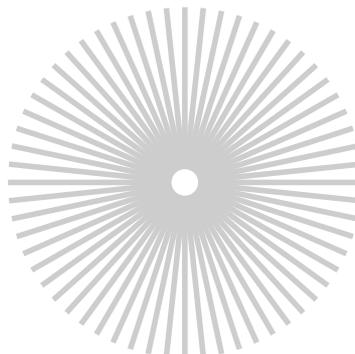
999 957



1

CONTENT OF SET

DESCRIPTION	DIMENSIONS (MM)	GRIT	ART.NO.	
Flap Band – Type LH	30 x 20	Zircon R60	151 124	1
Flap Wheel – Type WF	40 x 20 x 6	Alox A120	100 807	1
Flap Wheel Interleaved – Type WVK	40 x 20 x 6	Medium/80	190 561	1
Flap Wheel Nonwoven – Type WV	40 x 20 x 6	Medium	106 141	1
	40 x 20 x 6	Very Fine	106 143	1
	40 x 20 x 6	Super Fine	106 144	1
Expanding Drum – Type E	30 x 20 x 6	–	150 953	1
UNITIZED Finishing Wheel – Type US	40 x 12 x 6	4S Very Fine	106 807	1
Felt Flap Wheel – Type FF	40 x 20 x 6	D2H25	187 736	1
Felt Flap Wheel Brush – Type FFB	40 x 20 x 6	D2H40	188 597	1
Polishing compounds	RED	–	999 024	1
	WHITE	–	999 025	1



FELT FLAP WHEEL SET, 6 MM

Discover for yourself how this comprehensive set helps to improve your polishing process. It includes sizes for detailed work as well as larger surfaces.



The perfect mix for vehicle restoration projects, for example.

FELT FLAP WHEEL SET, 6MM

ART. NO.

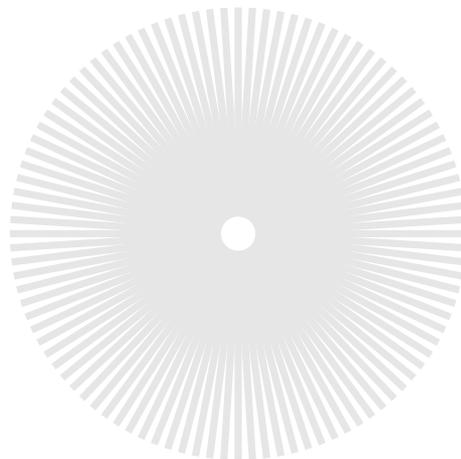
999 958



1

CONTENT OF SET

DESCRIPTION	DIMENSIONS (MM)	GRIT	ART.NO.	
Felt Flap Wheel	20 x 20 x 6	D2H25	187 621	1
	40 x 30 x 6	D3H25	187 741	1
	40 x 30 x 6	D3H40	187 742	1
Felt Flap Wheel Brush	40 x 30 x 6	D3H25	188 606	1
Felt cartridge roll, straight	13 x 25 x 3.2	–	159 661	1
Felt cartridge roll, full taper	13 x 25 x 3.2	–	160 801	1
Cartridge roll mandrel	13 x 25 x 3.2	–	161 921	1
Polishing compound WHITE	–	–	999 025	1





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