



Real brilliant.

The specialists for stainless steel working.

FLEX

Das Original



















Are you looking attain the perfect finish of metal surfaces?

Whether on flat or curved surfaces, in angles or corners, the FLEX surface finishing programe is always the right choice for brilliant results.

With our special-purpose power tools, matching accessories and range of abrasives, we provide you with the ideal systems to achieve perfect results. The machines and accessories are also supplied as Profi-kits in a carry case, making things even easier. For balustrade work, tank construction and all surface processing, we have the right machines. Our fillet weld grinder and our special finger grinder help you reach the most difficult to access areas, for perfect results every time.

All power tools naturally feature speed control to ensure they always offer you optimum performance for your various applications. Your demand for a quality finish is the driving fact that inspires us to develop power tools, that make your work easier and still attains that perfect finish.

The specialists for stainless steel finishing.

Maschinen	System	Grinding surfaces	Polish surfaces	Grinding welds	Grinding fillet welds	Grinding fillet welds in difficult-to-access places	"linear image"			Grinding pipes	Burnish pipes	Polish pipes	Grinding in difficult-to-access places	Polish in difficult-to-access places	Grinding linearly into the corners
							Grinding surfaces	Burnish surfaces	Polish surfaces						
 INOXFLEX LE 14-7 125 INOX		••	••	••	•										
 Fillet weld grinder LLK 1503 VR					••	••									
 Burnishing machine LP 1503 VR							••	••	••	•	•	•			
 Weld and pipe belt sander LBR 1506 VRA		•		••						••	••	••			
 Pipe belt sander LRP 1503 VRA				••						••	••	••			
 Belt file LBS 1105 VE													••	••	
 Finger sander ST 1005 VE															••

- highly suitable, highly recommended
- suitable, recommended

INOX**FLEX** LE 14-7 125 INOX



The INOXFLEX. The specialist for finishing stainless steels and steel alloys.

The speed control ensures that the speed is correctly adjusted for grinding and polishing. The speeds stay constant under load. The LE 14-7 125 INOX has a soft start for a jerk-free start-up. Temperature monitoring prevents any fused windings. The restart protection stops the machine from inadvertently starting after a power failure. The completely cast electronic component prevents damage due to metal dust.



Powerful, strong 1400 watt motor for quick working progress.



SoftVib handle dampens vibrations, protects the operator's joints.



Special gear ratio for high torque in the medium and low speed range. Prevents blue discolouration and distortion from heat.



Dust guard with tool-free quick adjustment. Simple and quick adjustment to different working positions.



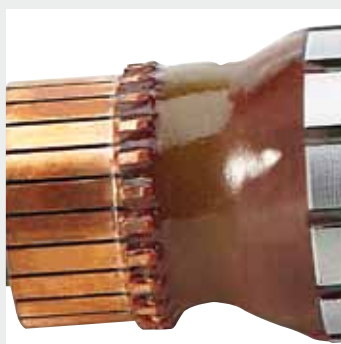
Easy tool change with the integrated spindle stop.



FixTec quick clamp nut for tool-free and quick disc change.



3-fold winding protection from metal dust. Reduces motor wear, increases service life. Protective guard on the winding end of the armature (fanside).





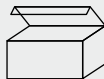






Plated winding on the armature (collector-side).



Epoxy-coated winding on the field coil

The INOXFLEX LE 14-7 125 INOX as set.

												
Type	Zircon flap disc			Cutting disc, thin			SC-VL disc			Fillet disc		
Ø mm	125 x 22,2			125 x 1 x 22,2			125 x 22,2			125 x 6 x 22,2		
FixTec M 14*	•			•			•			•		
Velcro pad “Hook”												
	QP	Grit	Order no.	QP		Order no.	QP	Grit	Order no.	QP	Grit	Order no.
	10	P 40	349.917	10		349.836	5	coarse	367.494	10	6A medium	358.711
	10	P 60	349.925				5	medium	358.606	10	3S fine	358.703
	10	P 80	349.933				5	very fine	367.486			
recommended speed	4.000-7.000			7.000			2.500-4.500			2.500-5.000		
												
Applications	Ideal for flap-grinding metals, stainless steel, alloyed and nonalloyed steel, light metals, non ferrous metals, construction steel and cast iron.			Straight, for fast low-force cutting of thin-walled pipes, profiles and plates.			Removing light damage and scratches			Grinding welding seams		
	Removing welding spots and beads, processing welding seams, breaking and rounding edges.			Reduced cutting pressure and extremely low chipping for cool cutting.			Removing tarnish, flash rust and scales			Removing tarnish		
	High material removal rate, guarantees effortless working without filling pores.			Ensures burr-free edges and prevents blue discoloration. 30% longer service life by packaging in stay-fresh can.			Preparing, grinding and polishing welding seams			High-quality surfaces on welding seams in a single work step.		
							For grinding, cleaning and finishing stainless steel, steel, titanium alloys, light metals, non-ferrous metals and plastics.			The perfect disc for quick and high-quality fillet weld processing.		
										Ideal for alloyed and high alloyed steels, chromed and nickled steels, titanium, light metals, non-ferrous metals and steels.		

Velcro backing pad D 125 x M 14 "Hook"



Backing pad with foamed base and hook fasteners. Uniform distribution of pressure for sanding and polishing.

Dimensions in mm	QP	Order no.
125 Ø	1	364.584

FixTec quick-lock nut M 14



For tool-less disc change, for discs with a max. Ø 150 mm.

QP	Order no.
1	313.459

Carry case from impact-resistant plastic



QP	Order no.
1	367.192

Insert for carry case 367.192

QP	Order no.
1	367.206

Adjusted to all the different practical requirements.

											
PYRA FLEX			SC fleece disc			GLOSS FLEX			Poli white	Poli blue	Poli creme
125			125			125					
•			•			•					
QP	Grit	Order no.	QP	Grit	Order no.	QP		Order no.	QP	QP	QP
10	A 160 (K 120)	364.592	10	coarse	358.614	10		364.606	1 (~ 700 g)	1 (~ 700 g)	1 (~ 1 kg)
10	A 65 (K 280)	358.797	10	medium	358.622						
10	A 45 (K 400)	358.800	10	very fine	358.630				Order no.	Order no.	Order no.
10	A 30 (K 600)	358.819							255-004	255.005	255.006
4.000-5.000			2.500-4.500			2.500-3.000					
									<p>GLOSSFLEX discs for use with polishing pastes and creams.</p> <p>Step 1: Poli white pre-polishing paste</p> <p>Step 2: Poli blue high-gloss paste</p> <p>Step 3: Poli creme final polishing</p> 		
<p>Removing scratches and mill scale from stainless steel</p> <p>Creating a grinding pattern according to defined quality criteria (looks, surface finish)</p> <p>Preparing for polishing</p> <p>PYRAFLEX enables quicker work progress. Compared with conventional grinding discs, every second work step can be left out. Shortens work time and improves surface quality, increases service life. For all steels, particularly suitable for stainless steels, titanium, nickel, cobalt and chrome alloys.</p>			<p>Removing light damage and scratches</p> <p>Removing tarnish, flash rust, scales and dirt</p> <p>Removing tarnish on welding seams of thin sheets without heat distortion</p> <p>For grinding, cleaning and finishing stainless steel, steel, titanium alloys, light metals, non-ferrous metals and plastics.</p>			<p>Pre-polishing, polishing of stainless steel</p> <p>High-gloss and mirror-gloss polishing</p> <p>The fabric is extremely absorbent and does not clog. Very effective and time-efficient work with high surface quality.</p>					

SPECIFICATIONS

Max. disc diameter	125 mm
No load speed	2100-7500/min
Power input	1400 watt
Power output	880 watt
Tool fixture	M 14
Weight	2,40 kg

Type	Order no.
LE 14-7 125 INOX Set	364.614

Standard equipment LE 14-7 125 INOX Set

1 guard 125 Ø
 1 SoftVib handle
 1 clamping flange
 1 FixTec quick-clamp nut M 14
 1 flap disc P 60
 1 fillet weld disc 6 A medium
 1 SC-VL polishing flap wheel medium
 1 SC fleece disc coarse
 1 SC fleece disc medium
 1 SC fleece disc very fine
 1 PyraFLEX A 160, A 65, A 45, A 30
 3 GlossFLEX Disc
 1 hook and loop backing pad Hook
 1 Poli set mini
 1 case insert
 1 plastic carry case





LP 1503 VR

Burnishing machine for high-gloss surfaces

- VR full-wave electronic control: tachogenerator constant speed control, soft start, overload protection and speed selection
- Adjustable guard: for sanding tools up to Ø 115 mm
- Sanding tool replacement: tool-free with knurled screw
- Infinitely adjustable speed for optimum finishing of various materials for burnishing, structuring, polishing, brushing, smoothing, de-rusting and deburring of steel and stainless steel surfaces.



LP 1503 VR Set



Burnish with ease with the rubber air roller. The air cushion adapts to any material contour.



For a linear image on the surface: grinding, burnishing, matting and polishing.



This rounds it off. Rubber drive roller and polishing fleece mirror-finish stainless steel guard-rails.



Standard equipment

LP 1503 VR Set:

- 1 air pump
- 1 rubber air roller
- 1 drive roller
- 1 set of distance rings
- 1 fleece A 280/fine
- 1 sanding sleeve, P 60
- 1 sanding sleeve, P 100
- 1 sanding sleeve, P 180
- 1 fleece sanding sleeve, A 240
- 1 fleece sanding sleeve, A 400
- 1 sanding-polishing sleeve, S 600
- 1 sanding-polishing sleeve, S 1500
- 2 velcro drive belts
- 1 velcro fleece belt A 180
- 2 velcro sanding belts, P 120
- 1 superfinishing band S 1500
- 1 plastic carrying case with insert

SPECIFICATIONS

Power input	1200 watt
Power output	700 watt
Max. tool Ø	115 mm
Tool width	100 mm
Tool fixture	19 mm
No load speed	1200-3700 rpm
Weight	3,1 kg

Type	Order no.
LP 1503 VR	244.333
LP 1503 VR Set	319.015



LBS 1105 VE

Belt file

- Highly efficient and resilient motor for more power output
- VE electronic control: for infinitely adjustable belt speed
- Sanding head: rotates through 140°. Available with two sanding arms: 9 mm and 30 mm
- Quick belt replacement system: for quick, tool-free belt replacement



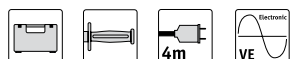
LBS 1105 VE Set



The belt file - the specialist for those difficult-to-access places.



De-scale, sand-down and polish welds in those difficult-to-access places. Even the insides of cavities and tubes can be reached.



Standard equipment

LBS 1105 VE:

- 1 sanding arm (pointed) 9 mm
- 1 sanding belt kit for 9 mm sanding arm, P 40/ P 120/ P 220
- 1 side handle
- 1 hexagon socket screw key, special tool 5

Standard equipment

LBS 1105 VE Set:

- 1 sanding arm, pointed, 9 mm
- 1 sanding arm, with large roller, 30 mm
- 2 sanding belts, P 60, 4 mm
- 2 sanding belts, P 120, 4 mm
- 2 sanding belts, P 60, 9 mm
- 2 sanding belts, P 120, 9 mm
- 2 sanding belts, P 60, 30 mm
- 2 sanding belts, P 120, 30 mm
- 1 sanding fleece, A 240, 9 mm
- 1 sanding fleece, A 240, 30 mm
- 1 side handle
- 1 hexagon socket screw key, special tool 5
- 1 plastic carrying case with insert

SPECIFICATIONS

Power input	710 watt
Power output	420 watt
Belt speed	4-12 m/sec
Belt dimensions LBS 1105 VE	533 x 4-9 mm
Belt dimensions LBS 1105 VE Set	533 x 4-30 mm
Weight	2,5 kg

Type	Order no.
LBS 1105 VE	270.113
LBS 1105 VE Set	319.007



LBR 1506 VRA

1200 watt weld and pipe belt sander

- Highly efficient and resilient motor for more power output
- VR full-wave electronic control: tachogenerator constant speed control, soft start, overload protection and speed selection
- Sanding belt tension: spring loaded, adapts to pipe diameter from 10 to 250 mm
- Sanding belt replacement: quick and easy
- Hand grip directly over the sanding belt for fatigue-free work
- Sanding belts: wide assortment included sanding fleece for stainless steel applications
- Infinitely adjustable belt speed
- Grinding weld seam directly on front contact roller with locked front swing arm
- Grinding pipes: between two rollers with unlocked front swing arm. The grinding belt wraps around the pipe and adapts to the pipe diameter



Perfect for sanding weld seams. The circulating belt carries off the heat. Weld seams can be sanded down on stainless steel without tempering.



The specialist for larger pipe diameters. The sanding belt adapts itself to any curve - up to 250 mm diameter.



SPECIFICATIONS

Power input	1200 watt	Standard equipment: 1 side handle 1 sanding belt, continuous, P 60 1 sanding belt, continuous, P 120 1 sanding belt, continuous, P 240 1 sanding fleece, continuous, A 240, 618 x 40 mm 1 hexagon socket screw key, special tool 5 1 hexagon socket screw key, special tool 6 1 hexagon socket screw key, special tool 3
Power output	700 watt	
Belt speed	10-30 m/sec	
Belt dimensions	40 x 618 mm	
Weight	4,2 kg	
Type	Order no.	
LBR 1506 VRA	282.499	



LRP 1503 VRA

Boa pipe belt sander

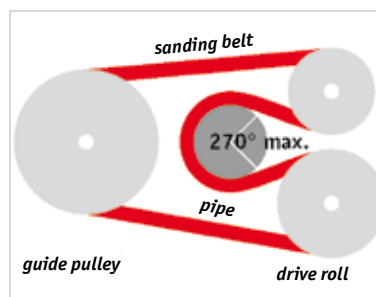
- Highly efficient and resilient motor for more power output
- VR full-wave electronic control: tachogenerator constant speed control, soft start, overload protection and speed selection
- Sanding belt replacement: quick and tool-free
- High-quality, spring-mounted sanding arm: light alloy with 2 deflection rollers. For optimum wrap-round on pipes, up to max. 270°
- Additional side handle: can be rotated 180°, for narrow places
- Swinging the supplementary grip locks the sanding arm to allow work in confined spaces, e.g. sanding hand rails near walls.



The FLEX sanding boa for the complete seamless working of tubes.



Pipe bends, sanding and polishing can be done in a clear-cut and rapid manner.



When applied the flexible sanding arm wraps itself around the pipe like a snake - up to a radius of 270°.



SPECIFICATIONS

Power input	1200 watt
Power output	700 watt
Belt speed	4-12 m/sec
Belt dimensions	760 x 40/20 mm
Pipe Ø max.	125 mm
Weight	3,7 kg

Type	Order no.
LRP 1503 VRA	324.442

Standard equipment:

- 1 sanding belt, continuous, P 80, 760 x 40 mm
- 1 sanding belt, continuous, P 120, 760 x 20 mm
- 1 sanding belt, continuous, P 220, 760 x 20 mm
- 1 sanding fleece, continuous, A 400, 760 x 40 mm
- 1 sanding fleece, continuous, A 240, 760 x 40 mm
- 1 sanding-polishing belt, continuous, S 600, 760 x 40 mm
- 1 sanding-polishing belt, continuous, S 1500, 760 x 40 mm
- 1 plastic carrying case with insert



LLK 1503 VR

Fillet weld grinder

- Highly efficient and resilient motor for more power output
- VR full-wave electronic control: with speed selection and constant speed control, soft start, overload protection.
- Infinitely adjustable speed for optimum processing of various materials.
- Slim sanding head: sand and polish with ease in corners, easy to guide
- Quality abrasives: compressed fleece-fibre nylon
- Profiling stone: for pre-profiling the grinding discs



Even difficult-to-reach places on welded pipe fabrications can be worked on with the pre-profiled grinding discs.



Neatly de-scale fillet welds. You will discover its strengths where conventional tools get no further.



An exactly pre-profiled compressed disc always ensures precision radii. It is all down to the profiling stone.



SPECIFICATIONS

Power input	1200 watt
Power output	700 watt
Max. disc diameter	152 mm
No load speed	1500-4700 rpm
Weight	3,4 kg

Type	Order no.
LLK 1503 VR	315.257

Standard equipment:

- 1 profiling stone
- 1 FixTec quick-clamp nut M 14
- 1 compact grinding disc, 3 mm, soft
- 1 compact grinding disc, 3 mm, hard
- 1 compact grinding disc, 6 mm, soft
- 1 compact grinding disc, 6 mm, hard
- 1 plastic carrying case with insert



ST 1005 VE

Finger sander

- VE electronic control: infinitely adjustable stroke speed via speed selector wheel
- Free view of the tool
- 2 polishing shoes with Velcro polishing cushion 39 x 60 mm
- The linear movement of the tilted sanding pad allows the finger sander to reach into corners and edges, particularly with the pointed pad
- Short, compact motor
- Handy, lightweight design
- For a perfect finish on steel and stainless steel surfaces in hard-to-reach areas
- Long stroke for efficient working



Linear grinding pattern up into the corner. It is all down to the finger sander and its linear movement.



SPECIFICATIONS

Power input	400 watt
Power output	220 watt
Sanding medium	39 x 60 mm
Orbit	8 mm
Orbit rate, no load	1200-4500 opm
Weight	2,2 kg

Standard equipment:

- 2 polishing shoes with velcro polishing cushion
- 10 velcro sand papers, P 60
- 10 velcro sand papers, P 120
- 10 velcro sand papers, P 180
- 10 velcro fleece, A 240, 39 x 60 mm
- 1 hexagon socket screw key, special tool 3

Type	Order no.
ST 1005 VE	259.540

Accessories - Angle grinders for metal and Inox

Superfinishing pad



High-performance polishing pad for high-gloss polishing of stainless steel and metals, no polishing mediums.

Dimensions in mm	Grit	QP	Order number
125 Ø	S 600	1	318.191
125 Ø	S 1500	1	318.205
125 Ø	S 2500	1	320.234

Backed fleece



Fibre-back and M 14 threaded flange for removing scratches in glass, stainless steel, acrylic and high-gloss polishing of stainless steel. Use only with the respective polishing mediums.

Dimensions in mm	QP	Order number
125 Ø	1	122.726
175 Ø	1	122.734

Spare fleece



With fiber backing.

Dimensions in mm	QP	Order number
125 Ø	1	122.742
175 Ø	1	122.750

Buffing wheel mount, M 14



Dimensions in mm	QP	Order number
60	1	123.803

Accessories LP 1503 VR

Poli-clean



Hard-structured fleece wheel. For cleaning welds and intensive, pore-deep removal of rust and oxidation layers. Also creates particularly decorative longitudinal finishes on stainless steel.

Dimensions in mm	Grit	QP	Order number
100 Ø x 100	extra coarse	1	257.375

Flap wheel sanding



Flexible sanding wheel with individual flexible flap-type sanding lamellae and keyway. 2 wheels are required. For paint removal, sanding and strong graining applications. Removes scratches, rust, old paint, scale and burrs. The 40 grit employed enables the removal of even deep scratches on stainless steel.

Dimensions in mm	Grit	QP	Order number
100 Ø x 50	P 40	1	250.496
100 Ø x 50	P 60	1	250.498
100 Ø x 50	P 80	1	250.499
100 Ø x 50	P 120	1	250.501
100 Ø x 50	P 180	1	250.504
100 Ø x 50	P 240	1	250.505
100 Ø x 100	P 40	1	358.827
100 Ø x 100	P 60	1	358.835
100 Ø x 100	P 80	1	358.843
100 Ø x 100	P 120	1	358.851
100 Ø x 100	P 180	1	358.878
100 Ø x 100	P 240	1	358.886

Sanding fleece top



Flexible fleece roller with heavy-duty fleece. Maximum service life and high grinding power shorten the grinding time. For stainless steel, steel, copper, brass and aluminium. For cleaning, burnishing and smoothing.

Dimensions in mm	Grit	QP	Order number
100 Ø x 100	A 80 (coarse)	1	377.910
100 Ø x 100	A 180 (medium)	1	377.929
100 Ø x 100	A 280 (fine)	1	377.937

Sanding fleece



Flexible polishing wheel made of sanding grit-impregnated nylon web with a keyway. Two wheels are required (for 50 mm wide fleece only). Achieves effective surface finishes on stainless steel, copper, aluminum, brass, etc. Also ideal for cleaning oxidized coatings and smoothing plastic and wood.

Dimensions in mm	Grit	QP	Order number
100 Ø x 50	A 80 (coarse)	1	250.509
100 Ø x 50	A 160 (medium)	1	250.510
100 Ø x 50	A 280 (fine)	1	250.512
100 Ø x 50	A 400 (very fine)	1	250.513
100 Ø x 100	A 80 (coarse)	1	256.973
100 Ø x 100	A 160 (medium)	1	256.974
100 Ø x 100	A 280 (fine)	1	256.975
100 Ø x 100	A 400 (very fine)	1	256.976

Sanding fleece flap



Flexible combination of sanding flap and sanding fleece. Two wheels are required (for 50 wide). Suitable for dulling and finishing. Removes small scratches on metal, hard plastics and wood.

Dimensions in mm	Grit	QP	Order number
100 Ø x 50	P 80/A 160	1	250.515
100 Ø x 50	P 150/A 280	1	250.516
100 Ø x 50	P 240/A 280	1	358.894
100 Ø x 100	P 80/A 160	1	256.977
100 Ø x 100	P 150/A 280	1	256.978
100 Ø x 100	P 240/A 280	1	358.908

Grinding fleece, folded



Flexible polishing wheel with multiple-folded grinding fleece for practically ridge-free grinding stainless steel, copper, aluminium, brass, etc.

Dimensions in mm	Grit	QP	Order number
100 Ø x 100	A 100	1	347.272
100 Ø x 100	A 180	1	347.280
100 Ø x 100	A 280	1	347.299

Fine polishing roller



Soft rubber polishing wheel made of grit-impregnated rubber web. 2 rollers are required. For particularly bright longitudinal structures. Best effects are achieved on stainless steel.

Dimensions in mm	Grit	QP	Order number
100 Ø x 50	grit 60	1	250.525
100 Ø x 50	grit 180	1	250.526

Nylon brushes



Impregnated with sanding grits. Flexible, interspersed plastic brushes. For deburring, cleaning, roughing and smoothing. (Also suitable for wood, brushing applications and removing fibres.) Needed is one piece plus distance ring set (order no. 250.522).

Dimensions in mm	Grit	QP	Order number
100 Ø x 70	S 80	1	251.624

Stainless steel wire brush



Flexible stainless steel wire brush. Rust removal, deburring, roughing and paint removal. Needed is one piece plus distance ring set (Order no. 250.522).

Dimensions in mm	QP	Order number
100 Ø x 70	1	251.625

Stranded wire brushes



Made of strong, twisted, gold-colored steel wire. Extremely tough and rigid. For rust removal, deburring, removing dirt and old paint. Brings up the grain structure in wood. Needed is one piece plus distance ring set (order no. 250.522).

Dimensions in mm	QP	Order number
100 Ø x 70	1	251.626

Polishing felt



Soft, flexible felt polishing wheel. Two wheels are required. For high-gloss polishing when using polishing pastes and creams.

Dimensions in mm	QP	Order number
100 Ø x 50	1	257.374

Cotton buffing wheel



Polishing ring made of impregnated cotton cloth. Achieves a high-gloss polished finish on aluminum, brass and stainless steel. Needed are 8 pieces plus distance ring set (order no. 250.522).

Dimensions in mm	QP	Order number
100 Ø x 10	8	317.950

Distance ring set



Required for nylon brushes, stainless steel wire brushes, stranded wire brushes, cotton buffing wheels. Also necessary for sanding flaps, sanding fleeces, sanding fleece flaps, fine sanding rollers and sanding wheels less than 100 mm wide if only one sanding wheel is to be mounted.

QP	Order number
8	250.522

INOX Clean spray



To seal the surface, 400 ml tin.

QP	Order number
1	298.301

Rubber air roller



For sensitive contour sanding.

Dimensions in mm	QP	Order number
90 Ø x 100	1	256.415

With air pump and ring fastener. For sensitive contour sanding.

Dimensions in mm	QP	Order number
90 Ø x 100	1	257.004

Belts for LP 1503 VR / LBR 1506 VRA

Air pump



For pumping up rubber air rollers.

QP	Order number
1	256.284

Sanding-polishing sleeve



For high-gloss polishing without polishing agents in two steps.

Dimensions in mm	Grit	QP	Order number
90 Ø x 100	S 600	1	318.175
90 Ø x 100	S 1500	1	318.183

Zirconium corundum sanding sleeves



For coarse and medium sanding.

Dimensions in mm	Grit	QP	Order number
90 Ø x 100	P 60 blue	5	256.285
90 Ø x 100	P 100 grey	5	256.286
90 Ø x 100	P 180 brown	5	256.287

Fleece sanding sleeves



For decorative finishes.

Dimensions in mm	Grit	QP	Order number
90 Ø x 100	A 100 brown	1	256.288
90 Ø x 100	A 240 red	1	256.289
90 Ø x 100	A 400 blue	1	256.290

Drive roller



For sanding belt drive.

Dimensions in mm	QP	Order number
60 Ø x 100	1	255.731

Drive roller



With stainless steel guide discs. Needed is the distance ring set (Order no. 250.522).

Dimensions in mm	QP	Order number
62 Ø x 70	1	303.054

Carry case with insert



Impact-resistant plastic case with matching insert for LP 1503 VR.

QP	Order number
1	319.066

Sanding belt



For polishing pipes and pipe fittings.

Dimensions in mm	Grit	QP	Order number
618 x 40	P 36	10	223.670
618 x 40	P 60	10	223.689
618 x 40	P 120	10	266.132
618 x 40	P 240	10	250.610

Sanding fleece



For polishing pipes and pipe fittings.

Dimensions in mm	Grit	QP	Order number
618 x 40	A 100	3	317.969
618 x 40	A 240	3	317.977
618 x 40	A 400	3	317.985

Felt belt



For polishing stainless steel surfaces.

Dimensions in mm	QP	Order number
618 x 40	1	255.003

Belts for LP 1503 VR

Velcro sanding belt



For polishing pipes and pipe fittings.

Dimensions in mm	Grit	QP	Order number
600 x 40	P 60	10	284.718
600 x 40	P 120	10	284.726

Velcro fleece



For polishing pipes and pipe fittings.

Dimensions in mm	Grit	QP	Order number
600 x 40	A 100	2	281.069
600 x 40	A 180	2	281.077
600 x 40	S 400	2	281.085

Superfinishing band



For high-gloss polishing of stainless steel.

Dimensions in mm	Grit	QP	Order number
600 x 40	S 1500	2	318.736

Velcro drive belt, blue



For closing and releasing the different belts. Simple application - tensile resistance up to 100 kg.

Dimensions in mm	QP	Order number
700 x 30	2	281.050

Adhesive tape for sanding belt



For sealing open sanding belts for the LP 1503 VR.

Dimensions in mm	QP	Order number
40 x 5000	1	251.838

Accessories LBS 1105 VE

Sanding arm, 9 mm, pointed



for extremely tight spaces. Application cases: Sanding wedge seams (small radius), sanding down corrosion spots, smoothen tight contours, deburring edges, sanding banisters, sanding groove gaps for tongue-and-groove boards.

Dimension of roller in mm	QP	Order number
25 Ø x 9	1	256.525

Sanding arm, 9 mm, cambered



For angles and tight spaces. Application cases: Sanding wedge seams (large radius), deburring edges, sanding banisters, sanding groove gaps for tongue-and-groove boards.

Dimension of roller in mm	QP	Order number
25 Ø x 9	1	256.532

Sanding arm, 30 mm, small roller



For edges and surfaces. Application cases: Sanding butt seam welds, deburring edges, sanding surfaces, removing rust.

Dimension of roller in mm	QP	Order number
20 Ø x 30	1	255.282

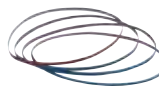
Sanding arm, 30 mm, large roller



For pipes and curves. Application cases: Sanding weld seams on pipes, sanding down radii and transitions, deburring.

Dimension of roller in mm	QP	Order number
30 Ø x 30	1	258.888

Sanding belt, 4 mm



Continuous, for 9 mm sanding arm.

Dimensions in mm	Grit	QP	Order number
533 x 4	P 40	10	303.607
533 x 4	P 60	10	303.615
533 x 4	P 120	10	303.623
533 x 4	P 220	10	303.631

Sanding belt, 9 mm



Continuous, for 9 mm sanding arm.

Dimensions in mm	Grit	QP	Order number
533 x 9	P 40	10	257.101
533 x 9	P 60	10	257.105
533 x 9	P 120	10	257.102
533 x 9	P 220	10	257.103

Accessories ST 1005 VE

Sanding belt, 30 mm



Continuous, for 30 mm sanding arm.

Dimensions in mm	Grit	QP	Order number
533 x 30	P 40	10	256.538
533 x 30	P 60	10	255.328
533 x 30	P 120	10	255.329
533 x 30	P 220	10	255.330

Sanding fleece, 9 mm



Continuous, for 9 mm sanding arm.

Dimensions in mm	Grit	QP	Order number
533 x 9	A 240	3	318.663
533 x 9	A 400	3	318.671

Sanding fleece, 30 mm



Continuous, for 30 mm sanding arm.

Dimensions in mm	Grit	QP	Order number
533 x 30	A 240	3	318.647
533 x 30	A 400	3	318.655

Superfinishing band



For high-gloss polishing without polishing agents in two steps.

Dimensions in mm	Grit	QP	Order number
533 x 30	S 600	1	318.132
533 x 30	S 1500	1	318.140

Felt belt, 9 mm



For polishing stainless steel surfaces.

Dimensions in mm	QP	Order number
533 x 9	1	259.420

Felt belt, 30 mm



For polishing stainless steel surfaces.

Dimensions in mm	QP	Order number
533 x 30	1	259.419

Carry case with insert



Impact-resistant plastic case with matching insert for LBS 1105 VE.

QP	Order number
1	319.074

Velcro sanding paper



Dimensions in mm	Grit	QP	Order number
39 x 60	P 60	10	258.299
39 x 60	P 120	10	258.300
39 x 60	P 180	10	258.301

Velcro sanding fleece



Dimensions in mm	Grit	QP	Order number
39 x 60	A 240	10	258.302

Polishing shoe, square



With Velcro polishing cushion.

QP	Order number
1	258.031

Polishing shoe, pointed

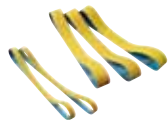


With Velcro backing.

QP	Order number
1	255.265

Accessories LRP 1503 VRA

Sanding belt



For polishing pipes and pipe fittings.

Dimensions in mm	Grit	QP	Order number
760 x 40	P 80	10	326.739
760 x 40	P 120	10	326.755
760 x 40	P 220	10	326.771
760 x 20	P 120	10	326.801
760 x 20	P 220	10	326.836

Sanding fleece



For polishing pipes and pipe fittings.

Dimensions in mm	Grit	QP	Order number
760 x 40	A 400	3	326.852
760 x 40	A 240	3	326.879
760 x 40	A 100	3	326.895

Superfinishing band



For high-gloss polishing without polishing agents in two steps.

Dimensions in mm	Grit	QP	Order number
760 x 40	S 600	1	326.917
760 x 40	S 1500	1	326.933

INOX Clean spray



To seal the surface, 400 ml tin.

QP	Order number
1	298.301

Carry case with insert



Impact-resistant plastic case with matching insert for LRP 1503 VRA.

QP	Order number
1	327.603

Accessories LLK 1503 VR

Compact grinding disc



Professional sanding discs: hot-compressed compact sanding discs for stainless steel, metal, and other materials in 2 different thicknesses and hardnesses: the hard sanding disc is used for grinding, the soft one for polishing.

Dimensions in mm	Grit	QP	Order number
152 x 3 x 25	soft	1	313.416
152 x 3 x 25	hard	1	313.424
152 x 6 x 25	soft	1	313.432
152 x 6 x 25	hard	1	313.440

Profiling stone



For pre-profiling the compressed sanding discs.

QP	Order number
1	315.494

FixTec quick clamp nut M 14



For tool-less disc change, suitable for discs from Ø 115-150 mm.

QP	Order number
1	313.459

Carry case with insert



Impact-resistant plastic case with matching insert for LLK 1503 VR.

QP	Order number
1	319.082

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