



## DRUM SANDER / POLISHER 100



- Applicable for rough grinding up to mirror polishing
- High efficiency motor with full-wave feedback
- Electronic speed control
- Inflatable rubber sanding drum conforms to the surface (pump included)

**Can fit:**

- Sanding sleeves in various grits
- Fine sanding sponge sleeves
- Surface conditioning (fleece) sleeves
- Tool-free arbor

Technical specifications	
Power input	1.200 W
Voltage	230 V / 50 Hz
No load speed	1000 - 2.400 min <sup>-1</sup>
Max. wheel diameter	100 mm
Max. wheel width	100 mm
Arbor	Ø 19 mm x 100 mm mit Spindelarreterung
Net weight	4,8 kg

Description	Reference
Delivery in hard carry case with accessories	495080



Old metal surfaces look shiny and new



Starter Pack Ref. 495080



Surface conditioning flap wheel



Drive pulley for belts



Surface conditioning belts



Sandpaper belt



Sandpaper sleeves grit 80,100, 180 one piece each



Air pump



Inflatable rubber sanding drum



Hook & loop belt closing strap



Surface conditioning belts

## ACCESSORIES FOR DRUM SANDER / POLISHER 100



### SURFACE CONDITIONING SLEEVES FOR SATIN FINISH MACHINES

**Recommended applications:** Satin finishing and cleaning, finishing small and large surfaces. Removing scale or marks left by previous operations.

**Work surfaces:** stainless steel, standard or alloyed steel, non ferrous metals and alloys, aluminium, cast iron, titanium, plastic, wood.

Description	Packaging	Reference
SB 100 x 314 - coarse	5 pcs	495DP100
SB 100 x 314 - medium	5 pcs	495DP101
SB 100 x 314 - very fine	5 pcs	495DP102



### HIGH PERFORMANCE ZIRCON SLEEVES FOR SATIN FINISHING MACHINES

**Main features and benefits:** Thanks to their wide abrasive area, they allow operators to rapidly and efficiently work on a wide range of surfaces. **Recommended applications:** light deburring, cleaning, finishing small and larges surfaces. Removing scale or marks left by previous operations. **Work surfaces:** stainless steel, standard or alloyed steel, nonferrous metals and alloys, aluminium, cast iron, titanium, plastic, wood.

Description	Packaging	Reference
SB 100 x 314 - P080	10 pcs	495DP103
SB 100 x 314 - P100	10 pcs	495DP104
SB 100 x 314 - P120	10 pcs	495DP105



### NONWOVEN WHEELS FOR SATIN FINISH MACHINES

**Main features and benefits:** These nonwoven wheels with a hole offer consistent finishing quality, highly efficient ventilation, flexibility, excellent user friendliness, low-noise levels and resistanceto clogging. They can be cleaned using compressed air or water. The abrasive tool is efficiently driven by means of a unique 4-split-pin system and can be quickly fit. **Recommended applications:** Light deburring and cleaning. Satin finishing small and large surfaces. Removing scale. Removing marks left by previous operations and re-finishing after bending, welding or satin coil mounding. **Work surfaces:** Stainless steel, standard or alloyed steel, nonferrous metals and alloys, aluminium, cast iron, titanium, plastic.

Description	Packaging	Reference
SB 100 - coarse	4 pcs	495DP106
SB 100 - medium	4 pcs	495DP107
SB 100 - very fine	4 pcs	495DP108



### INTERLEAF WHEELS FOR SATIN FINISH MACHINES

**Main features and benefits:** These wheels offer better cutting performances than nonwoven wheels whilst ensuring high finishing quality and excellent user friendliness combined with highly efficient ventilation and low-noise levels typical of nonwoven products. Thanks to a unique 4-split-spin, the abrasive tool can be efficiently driven and quicky fit. **Recommended applications:** Light deburring and cleaning. Satin finishing small and large surfaces. Removing scale. Removing marks left by previous operations. **Work surfaces:** Stainless steel, standard or alloyed steel, nonferrous metals and alloys, aluminium, cast iron, titanium.

Description	Packaging	Reference
SB 100 - coarse	4 pcs	495DP109
SB 100 - medium	4 pcs	495DP110
SB 100 - very fine	4 pcs	495DP111