Type	Description	Designation	Dimensions in mm	Grit	QP	Order no.	L 8-11 115	L 8-/LE 9-11 125	L 10-11 125	L 1506 VR	L 14-11 125/LE 14-11 125	LE 14-7 125 INOX	L 3406 VRG	LB 17-11 125/LBE 17-11 125	L 15-10 150	L 21-8 180	L 21-6 230	L 26-6 230
SC-VL polishing flap wheel for metal and stainless steel, cambered 	Polishing flap wheel for sanding, cleaning and finishing on stainless steel, steel, titanium alloys, light metals, non-ferrous metals and plastics. Remove any tarnish, flash rust, scale and scratches. Remove any tarnish, flash rust, scale and scratches. Preparing, grinding and polishing welds.		125 Ø x 22.2	medium	5	358.606	-	-	-	-	-	■	■	-	-	-	-	-
Velcro backing M 14 	Elastic backing pad with velcro cover up to 12,000 rpm.		115 Ø		1	208.817	-	-	-	■	-	■	■	■	-	-	-	-
			125 Ø		1	231.983	-	-	-	■	-	■	■	■	-	-	-	-
Velcro pad, cushioned M 14 	12 mm cell rubber for even pressure distribution for grinding, polishing or sealing cover up to 10,000 rpm. Not for LE 14-11 125/LBE 17-11 125.	BP-M D115 M14	115 Ø		1	240.311	-	-	-	■	-	■	■	■	-	-	-	-
		BP-M D125 M14	125 Ø		1	350.737	-	-	-	■	-	■	■	■	-	-	-	-
Velcro backing pad 	With 8-hole system for optimum dust extraction for all FLEX velcro sanding tools Ø 125 mm. The 3 mm cellular rubber damping reduces the shearing forces between support pad and sanding tool. Thanks to long velcro hooks, there is greater temperature resistance at a high load.	SP D125-8 H/F	125 Ø		1	391.727	-	-	-	-	-	■	-	-	-	-	-	-
Velcro backing pad "Hook" 	Backing pad with foamed base and hook fasteners. Uniform distribution of pressure for sanding and polishing.	Velcro hook	125 Ø x M 14		1	364.584	-	-	-	-	-	■	-	-	-	-	-	-