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	H 1105 VE	H 1127 VE
Collet 	with clamping nut		3 Ø		1	229.741	-	-	-	-	-	-	-	-	-	-	-	-	■	■
			1/4" Ø		1	229.776	-	-	-	-	-	-	-	-	-	-	-	-	■	■
			6 Ø		1	228.656	-	-	-	-	-	-	-	-	-	-	-	-	■	■
			8 Ø		1	229.768	-	-	-	-	-	-	-	-	-	-	-	-	■	■
Dust extraction guard 	Extraction hood kit for working with cutting discs for 125 mm angle grinders. Consisting of extractor and aluminium cover. Can be fitted to the existing guard without using any tools.	DE AG D125 Set	125		1	445.479	-	■	■	-	■	■	-	■	-	-	-	-	-	-
Dust extraction guard 	Extraction hood kit for working with cutting discs for 230 mm angle grinders. Consisting of extractor with guide wheel and aluminium cover. Can be fitted to the existing guard without using any tools.	DE AG D230 Set	230		1	445.487	-	-	-	-	-	-	-	-	-	■	■	-	-	-
Disc guard cover 	For tool-free conversion of the existing guard for cutting work.	GU-AD D125	125		1	446.041	-	■	■	-	■	■	-	■	-	-	-	-	-	-
		GU-AD D150	150		1	454.087	-	-	-	-	-	-	-	-	■	-	-	-	-	-
		GU-AD D180	180		1	446.718	-	-	-	-	-	-	-	-	-	■	-	-	-	-
		GU-AD D230	230		1	446 068	-	-	-	-	-	-	-	-	-	-	■	■	-	-
Disc guard with removable edge segment 	Enables the operator to work very close to edges at maximum extraction power. Hexagonal recess bolt for height adjustment allows quick adjustment of extraction hood to tool height. Please note: for working with the guard and a diamond grinding disc we recommend an angle grinder with at least 1400 watt. Only for angle grinder with a guard with latching mechanism.	SG-R D125	125 Ø		1	452.572	-	-	-	-	■	■	■	■	-	-	-	-	-	-
Brush ring 	Brush ring for dust extraction hood – contains two segment parts.	Brush ring SG-RD 125	125 Ø		1	454.656	-	-	-	-	■	■	■	■	-	-	-	-	-	-