

Abrasive mop disc SMT 656



Advantages

Maximum removal rate and service life ■ Especially suitable for rough work on steel and stainless steel ■ Optimal removal rate when used on high-power angle grinders under increased grinding pressure

Applications:

- Steel
- Stainless steel

Design

Convex 6°

Quality class

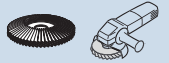
Special

Grain

Zirconia alumina

Backing plate

Glass fibre



Available grits:

16	24	30	36	40	50	60	80	100	120	150	180	220	240	280	320	360	400	500	600	800	1000	1200	1500	2000	
				■		■	■																		

Diameter x Bore in mm	Grit	Max. operating speed	Max. RPM	Packing unit/pcs.	Cat. number
115 x 22,23	40	80 m/s	13,300 rpm	10	279959
115 x 22,23	60	80 m/s	13,300 rpm	10	279960
115 x 22,23	80	80 m/s	13,300 rpm	10	279961
125 x 22,23	40	80 m/s	12,200 rpm	10	279962
125 x 22,23	60	80 m/s	12,200 rpm	10	279963
125 x 22,23	80	80 m/s	12,200 rpm	10	279964
180 x 22,23	40	80 m/s	8,500 rpm	10	291497

Abrasive mop disc, Corner grinder SMT 688



Advantages

Special tool for use in difficult-to-access areas, such as grooves, slots and angles ■ Good adaptation of flaps to convex contours due to longer overlap

Applications:

- Stainless steel
- Steel

Design

Flat

Quality class

Special

Grain

Zirconia alumina

Backing plate

Glass fibre



Available grits:

16	24	30	36	40	50	60	80	100	120	150	180	220	240	280	320	360	400	500	600	800	1000	1200	1500	2000	
				■	■	■																			

All sizes and minimum purchasing quantities available on request

Abrasive mop disc, Multibindung
SMT 696



Advantages

Aggressive abrasive performance with little expenditure of energy ■ For universal use on edges and surfaces ■ High edge stability ■ Cool grinding due to multibond ■ Optimal removal rate when used on high-power angle grinders

Applications:

- Stainless steel

Design

Convex 6°

Quality class

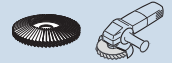
Special

Grain

Ceramic Al. oxide

Backing plate

Glass fibre



Available grits:

16	24	30	36	40	50	60	80	100	120	150	180	220	240	280	320	360	400	500	600	800	1000	1200	1500	2000	
				■		■	■																		

Diameter x Bore in mm	Grit	Max. operating speed	Max. RPM	Packing unit/pcs.	Cat. number
115 x 22,23	40	80 m/s	13,300 rpm	10	296596
115 x 22,23	60	80 m/s	13,300 rpm	10	297651
115 x 22,23	80	80 m/s	13,300 rpm	10	296597
125 x 22,23	40	80 m/s	12,200 rpm	10	296598
125 x 22,23	60	80 m/s	12,200 rpm	10	297652
125 x 22,23	80	80 m/s	12,200 rpm	10	296599
180 x 22,23	40	80 m/s	8,500 rpm	10	300328

Abrasive mop disc, Multibindung
SMT 698



Advantages

Aggressive abrasive performance with little expenditure of energy ■ Especially suitable for surface grinding ■ Cool grinding due to multibond ■ Optimal removal rate when used on high-power angle grinders

Applications:

- Stainless steel

Design

Flat

Quality class

Special

Grain

Ceramic Al. oxide

Backing plate

Glass fibre



Available grits:

16	24	30	36	40	50	60	80	100	120	150	180	220	240	280	320	360	400	500	600	800	1000	1200	1500	2000	
				■		■	■																		

All sizes and minimum purchasing quantities available on request

Abrasive mop disc SMT 800



Advantages

High-quality non-woven mop disc for stainless steel finish work ■ Optimal results when used on variable-speed angle grinders ■ Three grades

Applications:

- Stainless steel
- Steel

Design

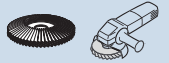
Convex 12°

Quality class

Special

Backing plate

Glass fibre



Diameter x Bore in mm	Grade	Colour	Max. operating speed	Max. RPM	Packing unit/pcs.	Cat. number		
115 x 22,23	coarse	brown	80 m/s	13,300 rpm	5	278495		
115 x 22,23	medium	maroon	80 m/s	13,300 rpm	5	278496		
115 x 22,23	very fine	blue	80 m/s	13,300 rpm	5	278497		
125 x 22,23	coarse	brown	80 m/s	12,200 rpm	5	278498		
125 x 22,23	medium	maroon	80 m/s	12,200 rpm	5	278499		
125 x 22,23	very fine	blue	80 m/s	12,200 rpm	5	278500		

Combi-Abrasive mop disc SMT 850 plus



Advantages

High-quality combi non-woven mop disc ■ Specially suited for machining of WIG weld seams on stainless steel components ■ Even finish throughout the entire service life ■ Stock removal and finishing in one step

Applications:

- Stainless steel

Design

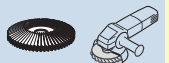
Convex 12°

Quality class

Special

Backing plate

Glass fibre



Abrasive mop disc

Diameter x Bore in mm	Grit	Grade	Colour	Max. operating speed	Max. RPM	Recommended RPM	Packing unit/pcs.	Cat. number		
115 x 22,23	60	coarse	brown	80 m/s	13,300 rpm	7,000 rpm	5	312556		
115 x 22,23	80	medium	maroon	80 m/s	13,300 rpm	7,000 rpm	5	312557		
115 x 22,23	120	very fine	blue	80 m/s	13,300 rpm	7,000 rpm	5	312558		
125 x 22,23	60	coarse	brown	80 m/s	12,200 rpm	6,400 rpm	5	312559		
125 x 22,23	80	medium	maroon	80 m/s	12,200 rpm	6,400 rpm	5	312560		
125 x 22,23	120	very fine	blue	80 m/s	12,200 rpm	6,400 rpm	5	312561		