

## Abrasive mop disc, multibond SMT 630



### Advantages

Special product for use on stainless steel ■ Suitable for use on edges and surfaces ■ Cool grinding due to multibond

### Applications:

- Stainless steel
- Steel

### Design

Convex 6°

### Quality class

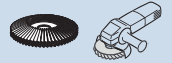
Special

### Grain

Zirconia alumina multibond

### 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	36	80 m/s	13,300 rpm	10	191711		
115 x 22,23	40	80 m/s	13,300 rpm	10	191712		
115 x 22,23	60	80 m/s	13,300 rpm	10	191714		
115 x 22,23	80	80 m/s	13,300 rpm	10	191715		
115 x 22,23	120	80 m/s	13,300 rpm	10	191716		
125 x 22,23	36	80 m/s	12,200 rpm	10	191717		
125 x 22,23	40	80 m/s	12,200 rpm	10	191718		
125 x 22,23	60	80 m/s	12,200 rpm	10	191720		
125 x 22,23	80	80 m/s	12,200 rpm	10	191721		
125 x 22,23	120	80 m/s	12,200 rpm	10	191722		
180 x 22,23	36	80 m/s	8,500 rpm	10	191723		
180 x 22,23	40	80 m/s	8,500 rpm	10	191724		
180 x 22,23	60	80 m/s	8,500 rpm	10	191726		

Abrasive mop disc

## Abrasive mop disc, multibond SMT 631



### Advantages

Special product for use on stainless steel ■ Especially cool grinding behavior in surface grinding due to multibond ■ No glazing or clogging

### Applications:

- Stainless steel
- Steel

### Design

Flat

### Quality class

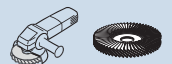
Special

### Grain

Zirconia alumina multibond

### 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

Please observe: Please see Applications Guide on page 180 - 183.