

## SMT 324 Extra Abrasive mop discs for Stainless steel, Steel



### Class Extra

Aggressiveness	■ ■ ■ □ □
Service life	■ ■ □ □ □

### Applications

Stainless steel	●
Steel	●

### Properties

Grain	Zirconia alumina
Backing plate	Glass fibre
Ausführung	Convex 12°, flat

### SMT 324 Extra - abrasive mop disc for stainless steel and steel

The abrasive mop disc SMT 324 Extra has been designed for universal **edges and surface work** and is used on such materials as

- stainless steel and
- steel

. The abrasive stands out with its excellent removal rate and is held in equally high regard by professional users and do-it-yourselfers. Anyone attaching prime importance to finishing their work swiftly and with excellent results will benefit during their daily routine from the exceptional qualities of the SMT 324 Extra. This abrasive mop disc is convex shape. This shape allows for high aggression due to the small contact area. It is, therefore, ideal for work on edges and for grinding weld seams.








#### Superior abrasive performance thanks to zirconia alumina

The grain chosen for this product is tried-and-tested zirconia alumina. The disc is made up of a high-quality glass fibre backing plate that is extremely durable. The disc is extremely effective with low power angle grinders. The disc will not glaze even if used at a low grinding pressure. The result is significantly improved handling combined with outstanding results and surface finishes of exquisite quality. The SMT 324 Extra is available in a variety of grit sizes and diameters. The permissible speeds vary depending diameter used.

#### Abrasive mop disc with an ideal price-performance ratio

The abrasive mop disc SMT 324 is a member of the Extra product family. The abrasive mop discs Klingspor offers in this product line combine suitability for universal use with a high level of aggressiveness and long service life at the best possible price-performance ratio. This **universal product** produces its best results on various materials including **steel**. The abrasives grouped in the Extra product line are the natural choice for anyone who wishes to enjoy a high removal rate without having to pay a premium price. . In addition to convex mop discs, such as the product presented here, Klingspor also offers mop discs in a flat design for surface grinding.

Diameter in mm	Bore in mm	Form	Grit	Vmax in m/s	Max. RPM in rpm	Cat.number	Availability
115	22,23	■ ■ ■	40	80	13.300	321645	
125	22,23	■ ■ ■	40	80	12.200	321646	
115	22,23	■ ■ ■	60	80	13.300	321647	
125	22,23	■ ■ ■	60	80	12.200	321648	
115	22,23	■ ■ ■	80	80	13.300	321649	

125	22,23		80	80	12.200	321650
115	22,23		40	80	13.300	321509
125	22,23		40	80	12.200	321510
115	22,23		60	80	13.300	321511
125	22,23		60	80	12.200	321512
115	22,23		80	80	13.300	321513
125	22,23		80	80	12.200	321514