



for an excellent finish

## Discs: BS 118

### Very edge-stable silicon carbide discs

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#### Product benefits

- Hard silicon carbide abrasive grit with sharp edges ensures very high stock removal rate
- Extremely hard combi paper in grit sizes P 16 - P 36 and strong F-paper with high edge stability in the other grit sizes
- Uniform, fine sanding pattern
- Antistatic equipment prevents premature clogging with sanding dust



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#### Applications

##### Stone working:

- Edge and surface grinding of stone materials with angle grinders

##### Parquet treatment:

- Initial, intermediate and fine sanding with single-disc sanding machines

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#### Product design

Type:	BS 118
Grain:	Silicon carbide
Bonding:	Synthetic resin, antistatic
Backing:	Combi/F-paper
Coating:	Closed
Grit range:	P 16/24/36/40/50/60/80/100/120/150/180/220/240/280/320/360/400/500/600/800/1000/1200



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**Stock programme Discs: BS 118 (Ø x Ø)**

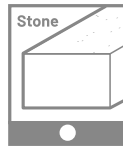
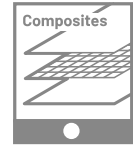
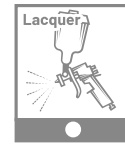
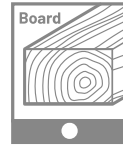
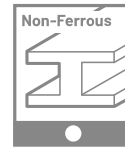
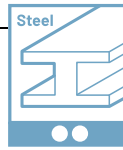


With 8 incisions and middle hole

7" x 7/8" mm  
175 x 22 mm  
x mm



Double-sided with middle hole



Very suitable



Suitable