



Flap disc SLTR (CER), glass fibre pad oblique, 178 mm Ø, Grit: 40



Order data

Order number	565492 40
GTIN	4027497376759
Item class	53L

Description

Version:

Roughing grinding discs with cloth flaps coating with Zirconium Aluminium Oxide (ZA) or ceramic grit on backing pads of steel, plastic or glass fibre. Circumferential speed **ideally 50-60 m/s**, max. 80 m/s. Gentle, cool grinding with high self-sharpening effect (no clogging); low vibration and low force working, low noise level.

Ceramic: Very high material removal rate without the **ceramic grit** breaking away. No glazing or overheating. Highly suitable even for edge grinding.

Straight-cut strips with ceramic grit (**CER**) and high coating density.

Application:

Very aggressive, with a long working life. For high-power angle grinders.

maximum circumferential speed: 80 m/s

Shape description: dished

Bore Ø: 22.23 mm

Technical description

Grit	40
Shape description	dished
Bore Ø	22.23 mm
Disc Ø	178 mm

Grinding medium code	Ceramic
Iron, sulphur and chlorine constituents	< 0.1 %
Product name attribute	178 mm Ø
optimised for material	Steel
optimised for material	INOX
maximum circumferential speed	80 m/s