LUKAS

Abrasive flap disc SLTT (CER), flat-dished for stainless steel, 178 mm Ø, Grit: 40



Order data

Order number	565423 40
GTIN	4027497388875
Item class	53L

Description

Version:

The patented sickle-shaped strip-form and configuration permit a high coating density for an exceptional metal removal rate and a long tool life.

Robust backing plate of sheet metal. Quiet, with low vibration.

Very high abrasion performance, **ceramic grit** with self-sharpening effect. No glazing or overheating. Highly suitable even for edge grinding.

Application:

For very high material removal rates and long working life.

Note:

Padless flap discs SLTflex for gentle cutting, fillet weld smoothing etc. can be found under No. 566300 ff.

maximum circumferential speed: 80 m/s Shape description: flat-dished

Bore Ø: 22.23 mm

Technical description

Shape description	flat-dished
Grit	40
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
Backing pad	Sheet steel pad
optimised for material	INOX
maximum circumferential speed	80 m/s
Type of product	Abrasive flap disc