



Abrasive flap disc for stainless steel, POLIFAN-CURVE (CER), Disc Ø×Width: 125X16 mm



Order data

Order number	566325 125X16
GTIN	4007220790182
Item class	55P

Description

Version:

Flap disc for highly demanding grinding of fillet welds. The **radial design with special arrangement of the segments** enables optimum application of the abrasive material on the radius. High metal removal rate, service life, and shape stability.

SGP CURVE STEELOX (CER) in 60 grit for fine surfaces and cool grinding on materials with poor thermal conductivity.

Application:

Precise grinding out of weld fillet geometries, chamfering, deburring. Wide version (L) for fillet welds > 8 mm.

maximum circumferential speed: 80 m/s

Shape description: radial

Bore Ø: 22.23 mm

Width at radius: 14 mm

for weld fillet radii: > 8 mm

Technical description

for weld fillet radii	> 8 mm
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Disc thickness	16 mm
Bore Ø	22.23 mm
Shape description	radial
Width at radius	14 mm
Grit	60
Disc Ø	125 mm
Grinding medium code	Ceramic
Iron, sulphur and chlorine constituents	< 0.1 %
optimised for material	INOX
maximum circumferential speed	80 m/s
Type of product	Abrasive flap disc