



Abrasive flap disc for aluminium, POLIFAN-CURVE (A), Disc Ø×Width: 125X16 mm



Order data

Order number	566327 125X16
GTIN	4007220851975
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-ALU (A) in 40 grit for aluminium and non-ferrous metals, without clogging and undesirable residues.

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

Width at radius	14 mm
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for weld fillet radii	> 8 mm
Shape description	radial
Grit	40
Disc thickness	16 mm
Bore Ø	22.23 mm
Disc Ø	125 mm
Grinding medium code	A
Iron, sulphur and chlorine constituents	< 0.1 %
optimised for material	Aluminium
optimised for material	Non-ferrous metals
maximum circumferential speed	80 m/s
Type of product	Abrasive flap disc