

ABRALON™ disc, Ø 34 mm, Grit: 1000



Order data

Order number	567902 1000
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Item class	56M

Description

Version:

The ABRALON™ patented finishing system comprises a woven mesh with silicon carbide coating on a thin foam pad. The advantages are:

- The grinding mesh enables water and air to circulate freely, the grinding dust is effectively removed.
- · High effectiveness reduced working time and longer working life.

Standard:

ABRALON™ discs for fine grinding. The ABRALON™ patented finishing system comprises a woven mesh with silicon carbide coating on a thin foam pad.

Advantage of the advertising text:

- The woven mesh permits free circulation of water and air. The fine dust is effectively removed.
- · High effectiveness Reduced working time and longer service life.

Application:

For manual and mechanised **dry and wet grinding** of contours, shapes, metals **with high demands on the surface finish** and for the preparation for polishing. maximum circumferential speed: 40 m/s

Technical description

Disc Ø	34 mm
Grit	1000
Grinding media	Silicon carbide (SiC)
Grinding medium code	SiC
Grinding media backing	woven mesh
Iron, sulphur and chlorine constituents	< 0.1 %
Product name attribute	Ø 34 mm
Propulsive equipment	Orbital sanders
maximum circumferential speed	40 m/s
Type of product	Velour-backed abrasive disc