HOLEX

Fleece abrasive finishing disc, 76.2 mm Ø, Grit equivalent: 180



Order data

Order number	GG5406 180
GTIN	4062406201999
Item class	GGN

Description

Version:

The Roloc[™], Combidisc[®] CDR **quick-change system** with a plastic thread permits safe abrasive tool changing "with a single twist of the wrist" in a very short time.

High performance general-purpose nylon fleece.

Corresponds to 554053.

Application:

For cleaning, degreasing, and matt finishing of metal surfaces.

For efficient abrasion of small areas, even with changing contours. Reduced tool changing times save costs on multi-stage operations.

Note:

Roloc™ bristle discs can be found from No. 573510 onwards.

Technical description

Disc Ø	76.2 mm
Grit designation	medium
Version	A medium

Grit equivalent	180
Contents	150
Grinding media	Nylon fleece
Grinding medium code	А
Iron, sulphur and chlorine constituents	< 0.1 %
Product name attribute	76.2 mm Ø
maximum speed	18000 min ⁻¹
Type of product	Non-woven abrasive

User data

	Suitability	V _c	ISO code
Alu Mg	suitable		
Steel < 900 N/mm ²	suitable		
Steel < 1400 N/mm ²	suitable		
Steel < 55 HRC	suitable		
Steel < 60 HRC	suitable		
Steel < 67 HRC	suitable		
INOX	suitable		
Ti	suitable		
GG(G)	suitable		
CuZn	suitable		
Plastic, GRP	suitable		
Wood	suitable		
Stone	suitable only under restricted conditions		
Paint	suitable		
Uni	suitable		
wet maximum	suitable only under restricted conditions		

© Hoffmann GmbH Qualitätswerkzeuge 15.04.2024 21:27

dry	suitable	
Accessories		
Rubber backing pad sha	nk Ø 6 mmsoft External Ø 75 mm	554091 75
Rubber backing pad sha	nk Ø 6 mmhard External Ø 75 mm	554089 75
Rubber backing pad wit 75 mm	h M14 mountinghard External Ø	554094 75
Rubber backing pad sha Ø 75 mm	nk Ø 6 mmmedium hard External	554093 75
Plastic backing pad shar	nk Ø 6 mm External Ø 75 mm	554090 75
Rubber backing pad sha mm	nk Ø 6 mmmedium External Ø 75	554092 75
Rubber backing pad wit 75 mm	h mounting M14hard External Ø	554088 75
Fleece abrasive finishing	disc Grit equivalent 180	554053 180