## MIRKA

## Velour-backed abrasive disc ABRANET ${ }^{\circledR}$ ACE HD, $\varnothing 150$ mm, Grit: 40



## Order data

| Order number | 56780540 |
| :--- | :---: |
| GTIN | 6416868271669 |
| Item class | 56 M |

## Description

## Version:

Velour-backed abrasive discs consisting of a mesh structure of polyamide fabric containing thousands of holes and coated with abrasive grit.

## Advantage:

- Dust-free grinding: very low impact on workplace and environment.
- No clogging of the grinding wheel (surface defects and dust balls are avoided).
- Guaranteed improved surface finishes with less grinding media consumption.
- High effectiveness - the removal rate increases by several orders of magnitude depending on the surface.
ABRANET ${ }^{\circ}$ ACE HD with reinforced extremely tear-resistant network structure (edge) and ceramic grit (CER). Extraordinarily high material removal rate.
Application:
For extremely high performance applications such as removal by abrasion of composite materials, aluminium, etc.


## Technical description

Disc $\varnothing$

## Series

Grinding media
Grinding medium code
Grinding media backing
Iron, sulphur and chlorine constituents
Product name attribute
Number of dust extraction holes
Propulsive equipment
maximum circumferential speed
Type of product

150 mm
ABRANET ${ }^{\oplus}$ ACE HD
Ceramic grit (CER)
Ceramic
Polyamide fabric

$$
<0.1 \text { \% }
$$

$\varnothing 150 \mathrm{~mm}$
15
Orbital sander
$40 \mathrm{~m} / \mathrm{s}$
Velour-backed abrasive disc

## User data

|  | Suitability | $\mathbf{V}_{c}$ |
| :--- | :--- | :--- |
| Alu Mg | suitable | ISO code |
| Steel $<900 \mathrm{~N} / \mathrm{mm}^{2}$ | suitable |  |
| Steel $<1400 \mathrm{~N} / \mathrm{mm}^{2}$ | suitable |  |
| Steel $<55 \mathrm{HRC}$ | suitable |  |
| Steel $<60$ HRC | suitable |  |
| CuZn | suitable |  |
| Plastic, GRP | suitable |  |
| Wood | suitable |  |
| Paint | suitable |  |
| dry | suitable |  |

## Accessories

PU hook and loop backing padMultiple holes Outer $\varnothing 150$ 567887150
mm
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