Fleece velour-backed abrasive disc (CER) PN-DH, $\varnothing 115$ mm, Grit equivalent: 100


## Order data

| Order number | 566907100 |
| :--- | :---: |
| GTIN | 4064035037123 |
| Item class | 53 M |

## Description

## Version:

Fleece velour-backed abrasive discs with through-stitched backing for hook and loop fastener. With removable centre for more precise positioning and attachment of the disc to the backing pad (approx. 50 \% reduction in vibration level with velour-backed abrasive discs No. 566965).

General-purpose and high performance nylon fleece combined with precisely formed ceramic abrasive grit (CER) for a high material removal rate and a long working life.

## Application:

For finishing, matting, smoothing with significant reduction in roughness, and for light cleaning (such as removal of discolouration) and deburring tasks.
On angle grinders with hook and loop fastener backing pad No. 566960 or 566965.

## Note:

See No. $\mathbf{5 6 7 7 0 5 f f}$ onwards for velour-backed abrasive discs for rough abrasion.

## Technical description

| Colour | brown |
| :---: | :---: |
| Disc $\varnothing$ | 115 mm |


| Grit equivalent | 100 |
| :--- | :---: |
| Version | A coarse |
| Grit designation | coarse |
| Series | PN-DH |
| Grinding media | Ceramic grit (CER) |
| Grinding medium code | Ceramic |
| Grinding media backing | Nylon fleece |
| Iron, sulphur and chlorine constituents | $<0.1 \%$ |
| Product name attribute | $\varnothing 115 \mathrm{~mm}$ |
| Manufacturer's designation | PN-DH |
| maximum circumferential speed | $40 \mathrm{~m} / \mathrm{s}$ |
| Type of product | Non-woven abrasive |

## User data

|  | Suitability | $\mathbf{V}_{\mathbf{c}}$ |
| :--- | :--- | :--- |
| Alu Mg | suitable | ISO code |
| Steel $<900 \mathrm{~N} / \mathrm{mm}^{2}$ | suitable |  |
| Steel $<1400 \mathrm{~N} / \mathrm{mm}^{2}$ | 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 |  |
| Paint | suitable |  |
| Uni | suitable |  |

suitable only under restricted conditions
suitable

