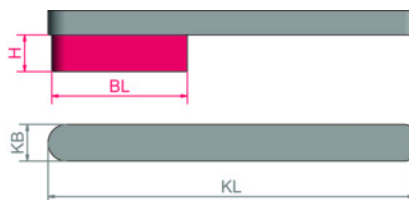


Dusters



ArtNr. 124801CC

Dusters wood body 320 x 35 x 18 mm 4 row PP black straight 0.40 mm trim length 70 mm "CUTCASES"



Characteristics

Technical data

Filling Material Shape	Straight
Art. Description ERP	Dusters wood body 320 x 35 x 18 mm 4 row PP black straight 0.40 mm trim length 70 mm "CUTCASES"
Filling Height [H]	70 mm
Filling Material Diameter	0.40 mm
Net weight	0.168 kg
Number of Rows [RZ]	4
Body Thickness [KD]	18 mm
Body Width [KB]	35 mm
Body Length [KL]	320 mm
Filling Width [A]	20 mm
Filling Length [BL]	175 mm
Knots per Row [Z]	14/15
Filling Arrangement	staggered
Filling material	PP
Filling Material Color	Black
Art. Group	Dusters

Order information

ArtNr	124801CC
EAN	4017359243664
Commodity code	96039099
Packing Unit	6 Stk./pcs./ud.
PEFC	Yes
Country of origin	D

Marketing

Utilizing Industries	Construction industry Skilled trades DIYer Metalworking industry
Application	Dusting Cleaning
Application Description	The duster is used to clean and dust workshop areas.
Article Description Marketing	Dusters
On Stock as per Catalogue	No
Version	in cut case
Catalogue Page	140
Product Description short	Duster, 320 mm long, with black PP nylon filling in 4 rows and PEFC-certified beechwood in cut case packaging

Product Description long	The duster is used to clean workshop areas. It is resistant to many acids and alkaline solutions and, thanks to the smooth polypropylene material, virtually no chips get caught in the bristles. The body of the brush is made of PEFC-certified beechwood. The version that comes in cut case packaging makes it easier for retailers to display the products. Of premium "Made in Germany" quality, this product is frequently used in the skilled trades, repair shops and the metalworking industry.
Keywords	Construction industry Skilled trades DIYer Metalworking industry Dusting Cleaning Stainless steel Wood Plastic Steel PEFC Synthetic filaments Dusters Cut case
Processed Surface	Stainless steel Wood Plastic

Description

Dusters

Dusters from LESSMANN are ideal for manual cleaning.

Brush body PEFC-certified

These brushes are fabricated with a PEFC-certified beechwood body, meaning they contribute to supporting sustainable, regional forest management.

Brushes in cut cases

Cut cases are perfect for presenting a relatively large number of products. The brushes can be quickly and easily integrated in a modular self-service wall.