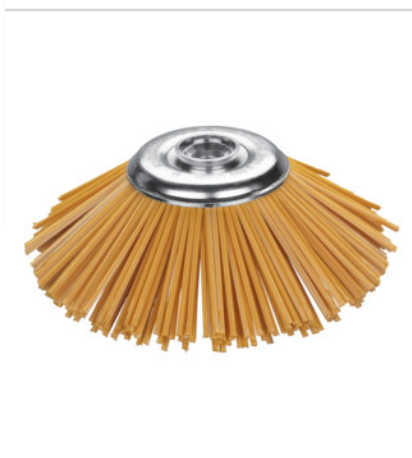
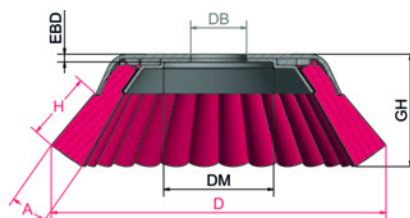


Bevel Brush for battery-powered brushcutters



ArtNr. 42A00001

Bevel brushes KBMK dia 165 mm PBT yellow straight star profile 2.50 mm bore 25.4/12 mm



Characteristics

Technical data

Filling material	PBT
Filling Material Shape	Straight, star configuration
Number of Rows [RZ]	1
RPM max.	8000
Filling Material Color	yellow
Art. Group	Bevel brushes KBMK
Filling Material Diameter	2.50 mm
Bore Diameter [DB]	25.4/12 mm
Net weight	0.34 kg
Filling Width [A]	8 mm
Filling Height [H]	60 mm
Clamping Width Cover Disc [EBD]	- mm
Overall Height [GH]	62 mm
Tube Diameter [R]	30 mm
Body Diameter [DK]	74.4 mm
Art. Description ERP	Bevel brushes KBMK dia 165 mm PBT yellow straight star profile 2.50 mm bore 25.4/12 mm
Brush Diameter [D]	165 mm

Order information

ArtNr	42A00001
EAN	4017359889541
Country of origin	D
Commodity code	96035000
Seconday Packing Unit	10 Stk./pcs./ud.
Packing Unit	1 Stk./pcs./ud.
PEFC	No

Marketing

Utilizing Industries	Construction industry Skilled trades DIYer
Application	Cleaning Weeding
Application Description	The Bevel Brush for battery-powered brushcutters with plastic filling is ideal for removing weeds from curbs, delicate concrete or paved surfaces. The special brush effortlessly and sustainably cleans larger areas such as driveways, terraces, or long paths.
Article Description Marketing	Bevel Brush for battery-powered brushcutters
On Stock as per Catalogue	Yes
Catalogue Page	69
Product Description short	Bevel Brush with 165 mm diameter, bore with 25,4 mm diameter, and PBT filling, for use on battery-powered brushcutters

Product Description long	This model is particularly lightweight and therefore achieves excellent results even on less powerful battery-powered scythes and brushcutters. The outer cap is designed to be mounted on all common manufacturer devices without an adapter. The Bevel Brush for battery-powered brushcutters is ideal for removing weeds from curbs, delicate concrete or paved surfaces. The special brush effortlessly and sustainably cleans larger areas such as driveways, terraces, or long paths. Removing weeds with brushes is environmentally friendly and harmful plants are removed quickly and effectively. ATTENTION: Increased safety rules apply when working with brushes in grass trimmers. Please note the information on the information sheets enclosed with the brushes. The high-grade "Made in Germany" quality is often used in gardening and landscaping, construction companies, communal services, construction yards and by DIY workshops.
Keywords	DIYer Cleaning Weeding Concrete Steel Plastic Steel wire Battery terminal brush Bevel brush Grass trimmer bore
Processed Surface	Concrete Plastic