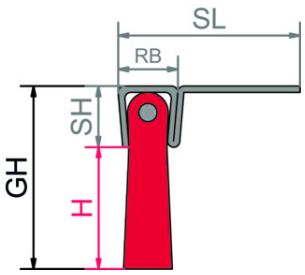
DATASHEET

Sealing brush with angled fittings

ArtNr. 25562E00

Sealing brushes angled type SL39/D backing width 9 mm leg length 39 mm nylon PA 6.6 black straight 0.60 mm brush backing iron sheet stainless



Characteristics

Technical data

Filling Material Shape	Straight
Art. Description ERP	Sealing brushes angled type SL39 /D backing width 9 mm leg length 39 mm nylon PA 6.6 black straight 0.60 mm brush backing iron sheet stainless
Brush Overall Length [GL]	variabel mm
Overall Height [GH]	variabel mm
Filling Height [H]	variabel mm
Filling Material Diameter	0.60 mm
Net weight	0.3 kg
Backing Width [RB]	9 mm
Leg Length [SL]	39
Brush Length [L]	variabel mm
Filling Height Visible [HS]	variabel mm
Backing Height [SH]	10.0 mm
Filling material	PA 6.6
Brush Shape	Strip-shaped
Strip Brush Type	Type SL39/D
Slit Strip Material	Stainless
Filling Material Color	Black
Art. Group	Sealing brushes, angled

Order information

ArtNr	25562E00
Commodity code	96035000
Packing Unit	1 Stk./pcs./ud.
PEFC	No
EAN	4017359650431
Country of origin	D

Marketing

Utilizing Industries	Automotive industry | Construction industry | Chemical industry | Electrical engineering | Energy generation | Skilled trades | DIYer | Wood processing | Power plant construction | Plastics industry | Medical equipment industry | Metalworking industry | Pipeline construction | Shipbuilding
Application	Slowing | Sealing | Guiding | Transporting | Cleaning
Application Description	The sealing brush is used for sealing, cleaning, transporting, guiding and slowing.
Article Description Marketing	Sealing brush with angled fittings
On Stock as per Catalogue	No
Catalogue Page	168
Product Description short	Sealing brush, angled, type SL39 /D, with leg length of 39 mm, black PA nylon filling and backing made of stainless sheet steel

Product Description long	The versatile, angled sealing brush can be used for: Sealing, cleaning, dissipating electric charges, transporting, guiding and slowing. The length, height, filling material and type of backing depend on the application. Of premium "Made in Germany" quality, this product is used in most industrial sectors.
Keywords	Automotive industry | Construction industry | Chemical industry | Electrical engineering | Energy generation | Skilled trades | DIYer | Wood processing | Power plant construction | Plastics industry | Medical equipment industry | Metalworking industry | Pipeline construction | Shipbuilding | Slowing | Sealing | Guiding | Cleaning | Transporting | Stainless steel | Wood | Plastic | Steel | Synthetic filaments | Sealing brush
Processed Surface	Stainless steel | Wood | Plastic

Description

Sealing brushes with straight/angled fittings
Sealing brushes from LESSMANN can be inserted directly via the leg piece so that they can fulfil critical protective functions. They reliably seal doors to protect against draughts, cold air, moisture, leaves and dirt. They also protect moving parts against dust and other unwanted particles. Strip brushes also are suitable for transporting, guiding and slowing sensitive objects.