

Antistatic brush

Stock

ABL With specially woven steel bristles

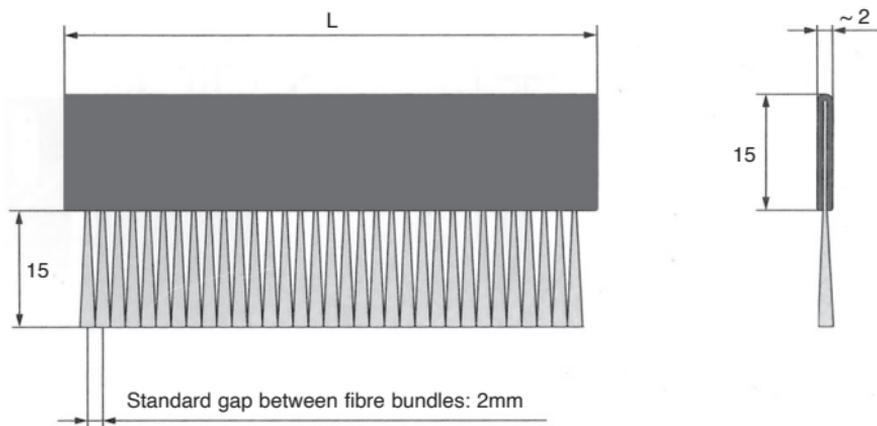
- Standard version

- Materials:

Spine: aluminium (unpainted)

Bristles: Specially woven steel

Woven steel
bristles



DISCOUNTS

Qty	1+	4+	6+	10+
Disc.	List	-10%	-15%	On request

Part number	Length L (mm)	Fibre material	Fibre Ø (mm)	Stock*	Price each 1 to 3
ABL100005-K1	1000	Steel	0,012	✓	55.08 €

*Depending on availability - Dimensions in mm

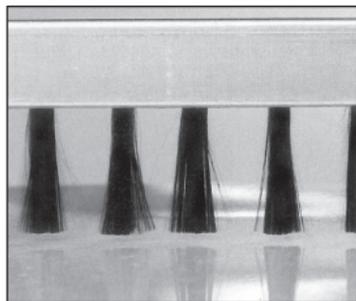
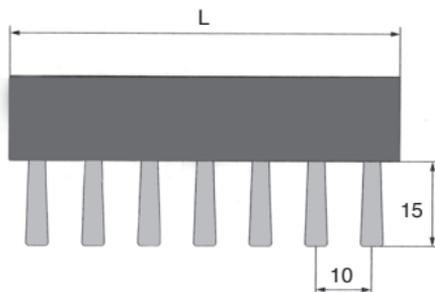
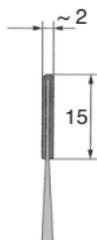
- For very sensitive surfaces
- Material:
 - Spine: aluminium (unpainted)
 - Bristles: carbon fibre

Reliable discharge

- Antistatic brushes with carbon fibre bristles are ideal for the puncture testing of cables and plastic-coated metals.
- These tests can be even carried out on very sensitive materials.
- Tests are very reliable and even the tiniest pinholes are detected
- Since the carbon fibres are conductors, they can also be used to apply a voltage to the surface of the material being transported.



For very sensitive surfaces



Typical application:

Puncture testing of cables and plastic-coated metals

DISCOUNTS

Qty	1+	4+	6+	10+
Disc.	List	-10%	-15%	On request

Part number	Length L (mm)	Fibre material	Fibre Ø (mm)	Stock*	Price each 1 to 3
ABL100000-K1	1000	Carbone	0,007	✓	26,52 €

*Depending on availability - Dimensions in mm