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e

Umsatzsteuer-
Identifikationsnummer
:
DE 143 450 657



**neolab® ESD cleaning sticks, paddle-shaped,
head PU 15x6.5 mm, handle PP 145 mm, total
length 160 mm**

**€69.20
plus VAT &
Shipping**

Product Images



Description

The antistatic ESD cleaning sticks, or ESD Swaps, are suitable for cleaning surfaces and poorly accessible areas. Their surface resistance is between $1 \times 10^6 \Omega \leq R_s \leq 1 \times 10^{10} \Omega$. The heads of the rods are made of polyurethane foam PU (100 ppi) or polyester. The cleaning head is attached to the stem without adhesive. For product cleaning of lenses, sensors, semiconductors and microchips, can also be used in clean rooms.

- ideal for use with numerous cleaning agents and solvents
- open-cell polyurethane foam provides excellent cushioning and suction with 100 pores per inch (25.4 mm) on a flexible integrated handle

Additional Information

No.	2-1062
Manufacturer (Brand)	neoLabLine
EAN	4058072055356
Color	White
Material	Polyurethane (PU)
Length	160 mm
Figure	6
DM Head	6.5 mm
Shape lace	paddle-shaped
Type cleaning tool	Micro / pipe cleaner

