



Cleaning Sponge

For ID 2-21 mm Microducts

Features

- Fits all microducts with ID 2 to 21 mm
- Ensures clean ducts for best blowing performance
- Quick and easy cleaning operation

Application

Cleaning sponges are used when cleaning dust or moisture from a microduct. The sponge is simply blown through the microduct by the air pressure from the installation tool. The sponges are also used to smear out cable blowing lubricant in microducts.

Design

The cleaning sponges are made of medium density polyurethane foam. The material is homogeneous and do not leave fibrous. It is compressible up to 50%.

Technical Information

Ordering Information

Cleaning sponges are sold in bags with 100 pcs.

Articles

Article name	Weight [kg]	Form of Delivery
100xCleaning Sponges ID 3.5-5mm NTM50207	0.02	1x100 pcs/ pack
100xCleaning Sponges ID 6-9mm NTM50207/2	0.25	1x100 pcs/ pack
100xCleaning Sponges ID 8-12mm NTM50207/1	0.008	1x100 pcs/ pack
100xCleaning Sponges ID 10-15mm NTM50207/3	0.01	1x100 pcs/ pack
100xCleaning Sponges ID 12-18mm Not sold in the UK NTM50207/5	0.01	1x100 pcs/ pack
100xCleaning Sponges ID 14-21mm NTM50207/4	0.01	1x100 pcs/ pack
100xCleaning Sponges ID 32-55mm Not sold in the UK NTM50207/6	–	1x20 pcs/ pack