

# Rubber inlay EMS

Fastening components - Rubber inlay EMS



Airduct with sound insulation on installation channel

## Applications

- Profile rubber to insert in channels
- Sound insulation of large ducting

## Advantages/benefits

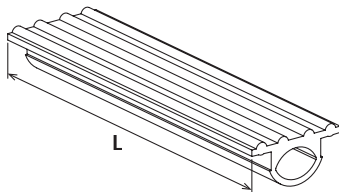
- The channel rubber EMS provides sound insulation between components.
- The design of the rubber EMS allows it to be used in channels and threaded rods.

## Properties

- Material sound insulation: SBR/EPDM chlorine-free and silicone-free
- Sound insulation: special noise-absorbing lining
- Temperature range: -50 °C to +110 °C
- Hardness: 45 ± 5° Shore A
- Fire behaviour: DIN 4102: Class B2

2g

## Technical data



EMS

Item	Item No.	For profile	Length [m]	Sales unit [pcs]
EMS 31	538752	all FLS channels	25	1
EMS 41	550806	all FUS channels	6	1