



Self-adhesive cell sponge rubber 10.0x4.0 EPDM

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Cellular rubber sealing tape is the ideal product for all insulation and sealing work. However, cellular rubber strips are also popular for soft bearings and as damping material. It has a self-adhesive film on the back which provides an ideal grip on various (clean and dust-free) surfaces.



Properties

- High temperature spread (delta: 100°C)
- Impermeable to liquids and gases
- Tension-free and self-adhesive
- Numerous thicknesses and widths available on request

Functional description

Thanks to its closed cell structure, cell sponge rubber offers excellent elasticity and high sealing properties. It dampens vibrations, reduces noise and insulates heat effectively. The unique pore structure makes cell sponge rubber the ideal choice for demanding industrial applications.

Technical data

Material	EPDM
Surface	Matt
Colour	Black
Dimensions LxWxH	W= 10 mm, H= 4 mm

Technical data

Standards	DIN EN 1.514-1
Fixing type	With adhesive film
Temperature range	-60°C - +160°C
Shore hardness	30 Shore
WebGL	https://api.sts.sch-server.de/sync/renderings/07.800.820/webGL/07.800.820.gltf
Dimensions [mm]	W= 10 ; H= 4



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