

EMC seals

HOME > CATEGORIES > EMC ZONE > EMC SEALS

HF (High Frequency) shielding gaskets are very effective in combination with stainless steel, copper and chrome materials. They can be equipped with a conductive or non-conductive self-adhesive strip on the back for easy installation. The seals are constructed using neoprene or PVC, covered with a special textile material. Thanks to this, they have excellent shielding properties and exceptional durability. We supply EMC seals in a wide range of dimensions.

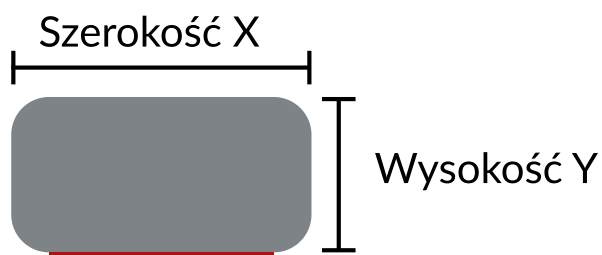
GENERAL INFORMATION:

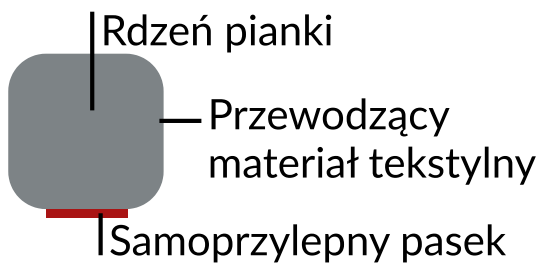
The standard cover consists of a foam core covered with a fabric with high electrical conductivity. The following foam cores are available:

- Neoprene foam core
- EPDM foam core
- PVC foam with low closing force
- Flame-retardant foam

BASIC DATA:

- Self-adhesive EMC gasket that is easy to install (can be cut with scissors)
- The seal can be die-cut (holes for screws, protrusions facilitating bending, etc.)
- Roll length from 1 to 1000 meters (depending on the width and height of the EMI seal)
- High EMI/RFI shielding performance
- Low clamping force
- Exceptional durability





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GALERIA PRODUKTU WRAZ Z PRZYKŁADOWYMI REALIZACJAMI

