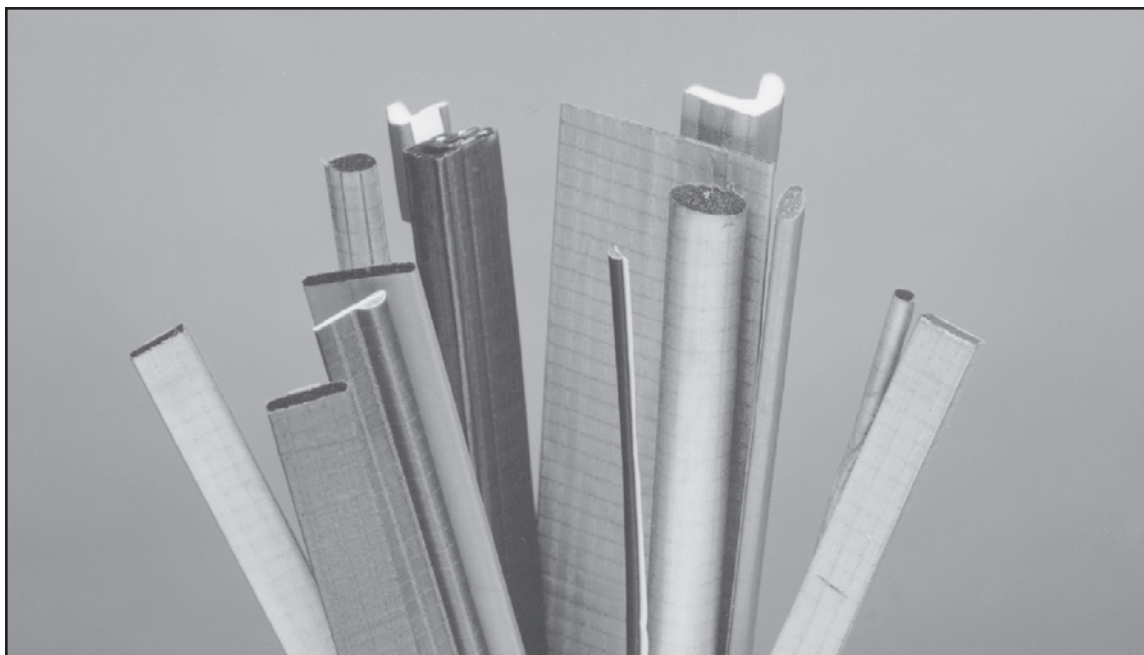


Metallized Fabric Cloth Over an Elastomer Core Shielding Gasket (1400 Series)



MAJR Products' Metallized Fabric Gasketing — a combination of a metallized, woven nylon cover over a foam core — provides superior EMI/RFI shielding.

Metallized Fabric Gaskets are designed to meet the higher frequency requirements for present and future EMI/RFI performance standards for electronic enclosures.

Metallized Fabric Gaskets are available in a variety of profiles, including Asymmetrical, C-Fold, P, and D shapes. Customized profiles and fabricated die-cut parts including I/O shielding for Mill and D-Sub connectors can be manufactured to meet specific requirements with no (or minimal) set-up cost. Metallized Fabric materials availability includes carbon-coated silver, nickel-over-copper, and tin-over-copper fabrics. Both a pressure-sensitive adhesive and a conductive adhesive for smaller profiles are available.

Features

- High EMI/RFI Attenuation Levels
- Resilient Gasketing Material
- Fabricated/Die-Cut Parts
- Customized Profiles
- Self-Terminating
- Manufactured by MAJR Products Corp.
- UL 94 VO Fire-Retardant Foam Materials

