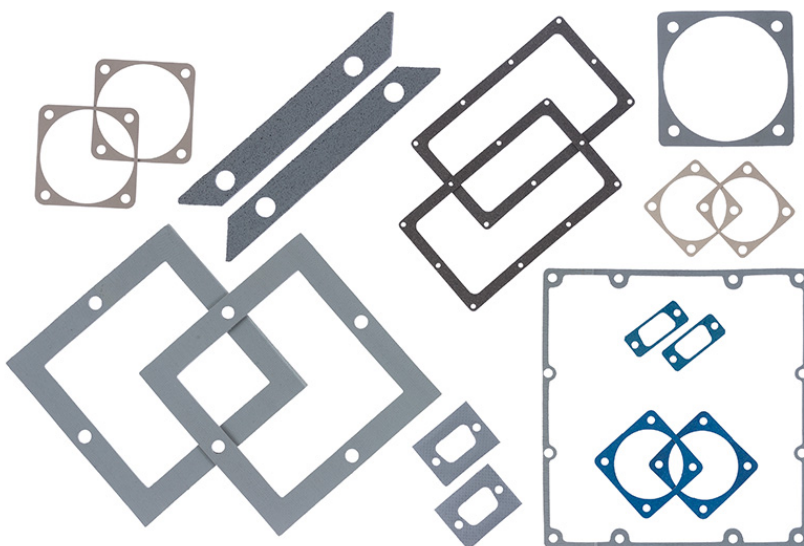


# Custom EMI/RFI Gaskets (2000 Series)



## Features

- Common sealing applications
- Prototypes and customized parts
- Short-to-medium production runs
- Quick turnaround
- Quick cutting options for rapid prototyping and short runs

## Product Summary

MAJR Products offers a variety of gasket styles including MIL-DTL 38999, M83258, MIL-DTL 5015, and D-Subminiature. We provide QPL qualified gaskets as well as commercial grade products to accommodate both the military and consumer electronics industries.

## Materials Selection

*Gaskets can be supplied in a variety of materials both non-conductive and conductive. A wide variety of materials are available to meet customer temperature ranges, conductivity, durometer and thickness of material to fill the void in the application*

### Gasket Material Selection

| Material Designation                     | Shield Material  | Elastomer Material | Mil-DTL-83528 Type |
|--|------------------|--------------------|--------------------|
| -03 Multicon                             | Monel Inbedded   | Silicone           | --                 |
| -04 Multicon                             | Monel Inbedded   | Silicone Sponge    | --                 |
| -05 Radthin                              | Aluminum         | Neoprene           | --                 |
| -07 Radthin or Multicon                  | Aluminum         | Silicone           | --                 |
| -08 Multicon                             | Aluminum         | Silicone Sponge    | --                 |
| -52 Ni/G Conductive Elastomer            | Nickel/Graphite  | Silicone           | --                 |
| -61 Ag//Glass Conductive Elastomer       | Silver/Glass     | Silicone           | M                  |
| -62 Ag/Cu Conductive Elastomer (65 duro) | Silver/Copper    | Silicone           | A                  |
| -63 Ag/Al Conductive Elastomer           | Silver/Aluminum  | Silicone           | B                  |
| -64 Ag/Al Conductive Elastomer           | Silver/ Aluminum | Fluorosilicone     | D                  |
| -65 Ag/Ni Conductive Elastomer           | Silver/Nickel    | Silicone           | L                  |
| -66 Ag Conductive Elastomer              | Silver           | Silicone           | E                  |
| -68 Ag/Cu Conductive Elastomer (85 duro) | Silver/Copper    | Silicone           | K                  |
| -69 Ag Conductive Elastomer              | Silver           | Fluorosilicone     | F                  |
| -74 Ag/Cu Conductive Elastomer           | Silver/Copper    | Fluorosilicone     | C                  |
| -76 Ag Conductive Elastomer              | Silver           | Silicone           | I                  |
| -78 Ag Conductive Elastomer (80 duro)    | Silver           | Silicone           | H                  |
| -79 Ag/Cu Conductive Elastomer (80 duro) | Silver/Copper    | Silicone           | G                  |