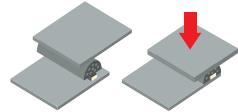
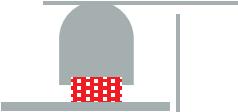
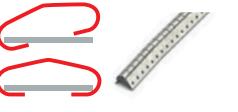
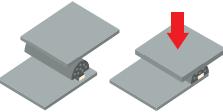


Find Your EMC Gasket

Selection Steps to the Right EMC Gasket

Finding the right EMC gasket can be a long and tedious process – with these major points, we make it easy to choose the most suitable EMC gasket.

	WE-EGS	WE-LT	WE-CSGS	WE-GS
Ingress Protection				
Compression Force Needed	 High	 Medium	 Low	 High
Attachment Method	 Mechanical Force Compressible Conductive Elastomer Material Application examples: O-Rings for I/O entries, highly sealed housings, etc.	 Adhesive Tape Conductive / Non-Conductive PSA Application examples: not environmental exposed housing, medium sealed housing, etc.	 Clip On & Screw Hole Elastic Beryllium Copper Alloy with Nickel plating Application examples: EMC chambers, industrial ovens, etc.	 Mechanical Force Knitted Monel Wire Over Elastomer Material Application examples: Industrial ovens, rough environments
Operating Temperature Range	-50 °C to +150 °C Highest temperature range for extreme temperatures	-40 °C to +85 °C Low temperature range for general applications	-40 °C to +120 °C Medium temperature range for extended needs	-30 °C to +80 °C Low temperature range for general applications

You have special requirements?

Check our complete portfolio online and customize your shielding to achieve the most optimal solution for your application.

Not found the right product? Customize your shielding now!



Our portfolio::
www.we-online.com/shielding