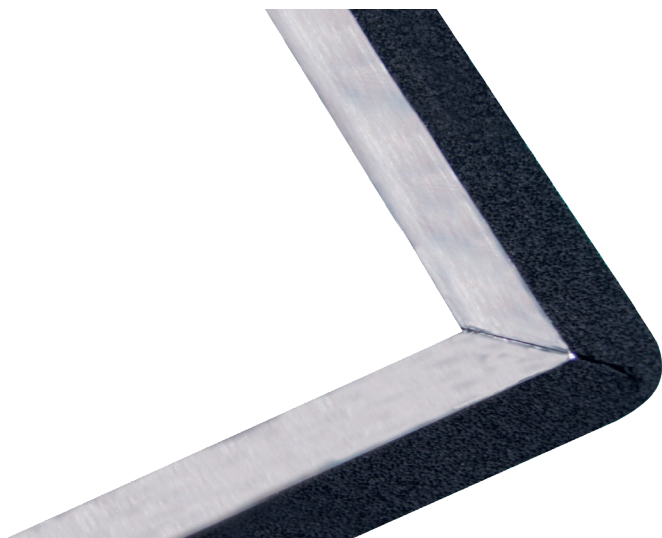


EMC-IP GASKET 7300

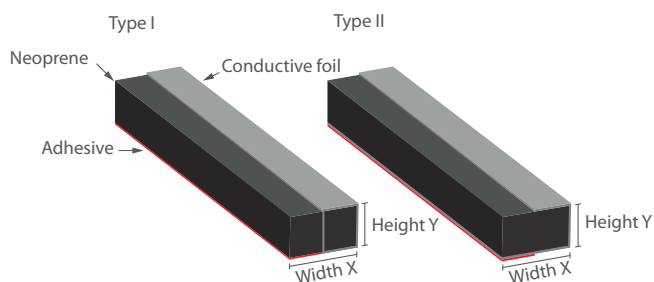
Water sealing EMI gaskets for screwed applications like panels, displays, and windows



The 7300 series EMC / IP gaskets are cost-effective combinations of an EMI shielding gasket and a water seal. This type of gasket comes with a self-adhesive strip.

The gasket consists of two neoprene foam cores, one of which is covered with reinforced foil, based on the high performance Amucor alloy. Amucor is highly compatible with aluminium and zinc-plated steel. If the gasket is intended to be in contact with alochrom or stainless steel, we recommend using highly conductive textile in stead of Amucor. The two parts can be bent independently from one another to guarantee optimal shielding and sealing performance. Sharp inner corners can be made easily, without interrupting the water seal. For special applications we can offer different foam cores, conductive foils and fabrics.

CONSTRUCTION



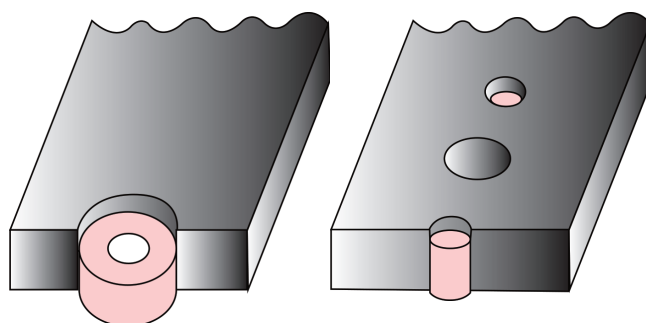
BENEFITS

- Bends easily around sharp corners without interrupting the water seal
- Excellent water sealing up to IP65 (depending on construction)

The 7300 EMC / IP gasket can also be produced in a circle shape. The water-seal can be either on the outside or the inside of the gasket

COMPRESSION STOPS (OPTIONAL)

Disc or washer-type compression stops can be included to prevent over compression.



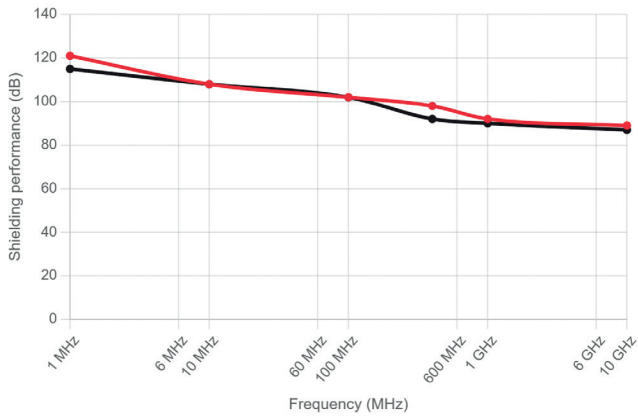
Washer type
Used at bolt holes

Disk type
Used next to bolt holes

» EMC-IP GASKET 7300

SHIELDING PERFORMANCE*

Shielding effectiveness depends on surface, shape of the gasket and materials used.



PART NUMBERS

Height Y (mm)	Width X (mm)									
	4	6	8	9	10	12	15	18	20	25
1	7300-4-1	7300-6-1	7300-8-1	7300-9-1	7300-10-1	7300-12-1	7300-15-1	7300-18-1	7300-20-1	7300-25-1
2	7300-4-2	7300-6-2	7300-8-2	7300-9-2	7300-10-2	7300-12-2	7300-15-2	7300-18-2	7300-20-2	7300-25-2
3	7300-4-3	7300-6-3	7300-8-3	7300-9-3	7300-10-3	7300-12-3	7300-15-3	7300-18-3	7300-20-3	7300-25-3
4	7300-4-4	7300-6-4	7300-8-4	7300-9-4	7300-10-4	7300-12-4	7300-15-4	7300-18-4	7300-20-4	7300-25-4
5	7300-4-5	7300-6-5	7300-8-5	7300-9-5	7300-10-5	7300-12-5	7300-15-5	7300-18-5	7300-20-5	7300-25-5
6	7300-4-6	7300-6-6	7300-8-6	7300-9-6	7300-10-6	7300-12-6	7300-15-6	7300-18-6	7300-20-6	7300-25-6
8	7300-4-8	7300-6-8	7300-8-8	7300-9-8	7300-10-8	7300-12-8	7300-15-8	7300-18-8	7300-20-8	7300-25-8
10		7300-6-10	7300-8-10	7300-9-10	7300-10-10	7300-12-10	7300-15-10	7300-18-10	7300-20-10	7300-25-10
12		7300-6-12	7300-8-12	7300-9-12	7300-10-12	7300-12-12	7300-15-12	7300-18-12	7300-20-12	7300-25-12
15			7300-8-15	7300-9-15	7300-10-15	7300-12-15	7300-15-15	7300-18-15	7300-20-15	7300-25-15
18				7300-9-18	7300-10-18	7300-12-18	7300-15-18	7300-18-18	7300-20-18	7300-25-18
20					7300-10-20	7300-12-20	7300-15-20	7300-18-20	7300-20-20	7300-25-20
25						7300-12-25	7300-15-25	7300-18-25	7300-20-25	7300-25-25

ORDER EXAMPLE

Series	Width X (mm)	Height Y (mm)	Foil code	Type
7300	Specify the width of the gasket in mm	Specify the height of the gasket in mm	A : Amucor T : Textile	Type I : Two pieces Type II : One piece