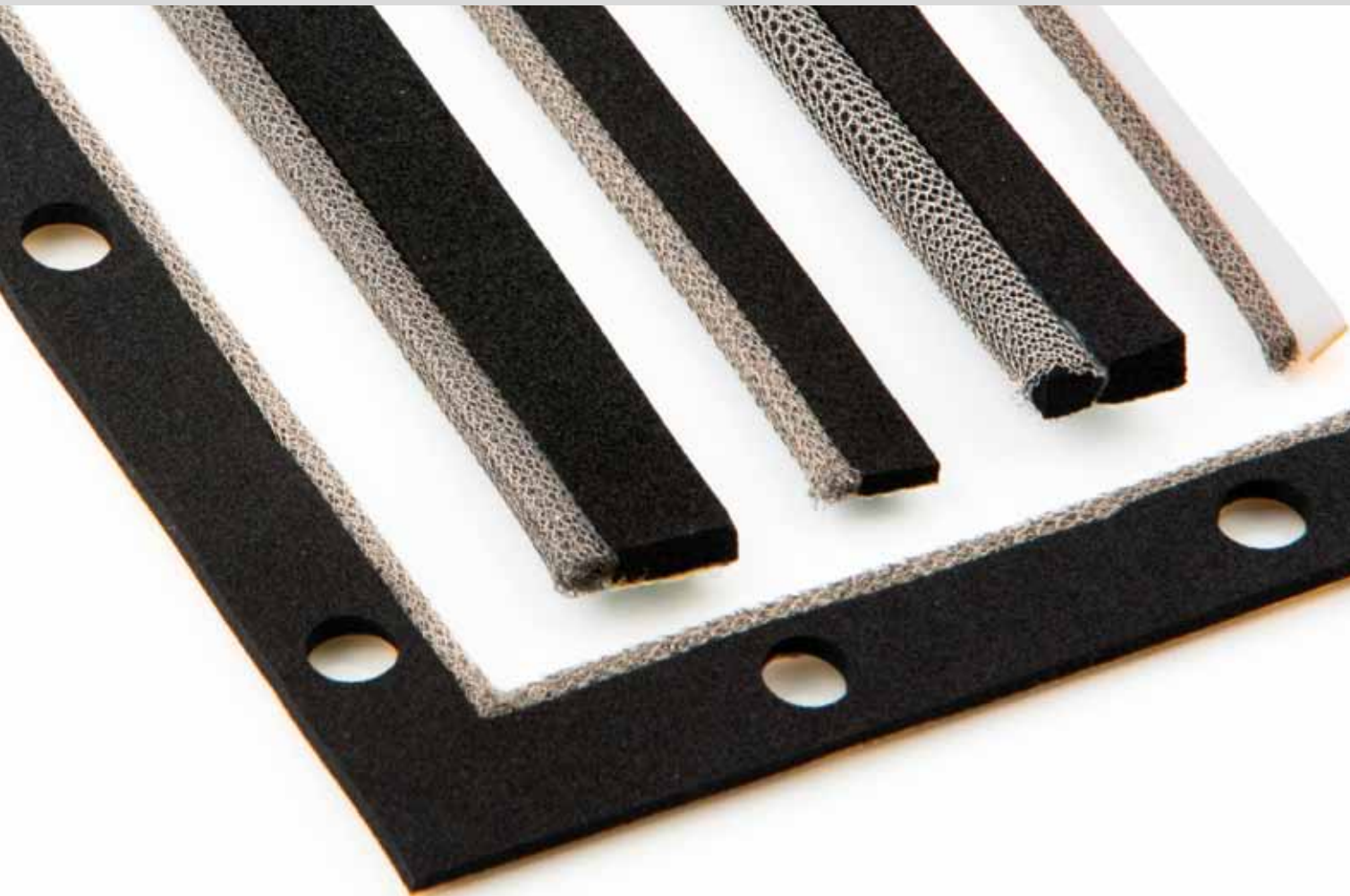


11.

**COMBI
GASKET.**



GENERAL INFORMATION

Combi Gasketing with neoprene or silicone elastomer is specially designed to combine outstanding attenuation characteristics with environmental sealing for electronic enclosures.

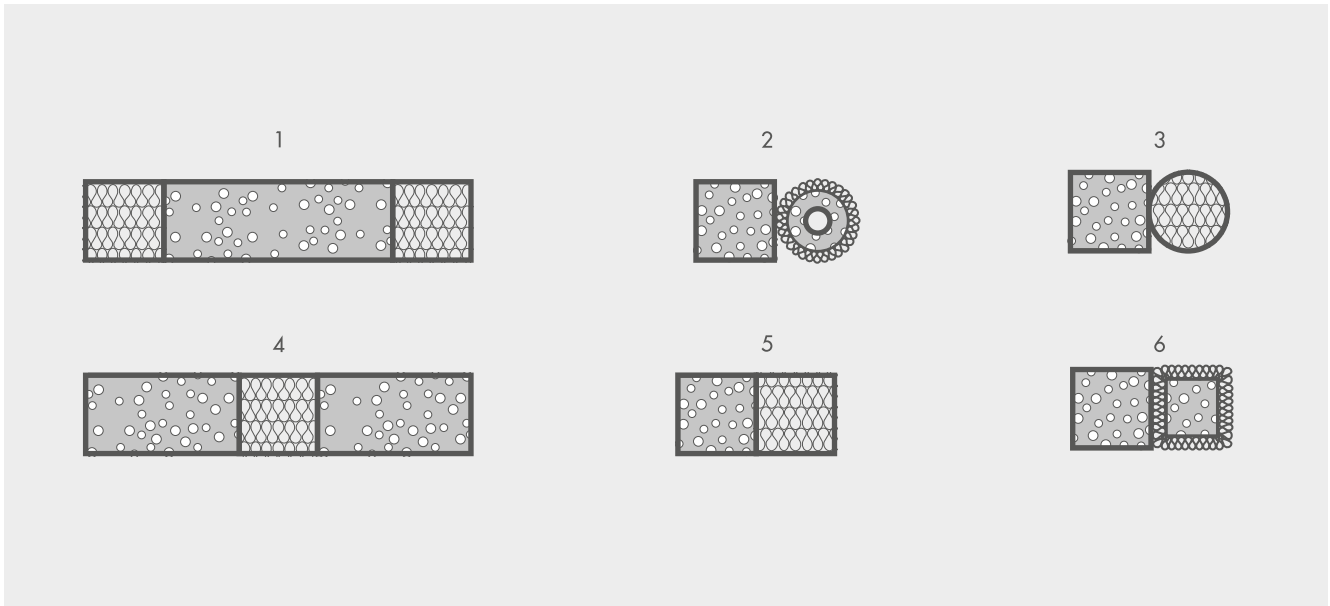
Customizations



FEATURES AND BENEFITS

- Effectiveness against severe temperature variations from -75 °C to 260 °C.
- Protection against dust, dirt and moisture.
- Adhesive backing for ease of installation.
- Shielding material selection including, Monel; Stainless steel and Tin-plated Copperclad steel.
- Other alloys available upon request.

CONSTRUCTION TYPE



OTHER CONSTRUCTION TYPE AVAILABLE ON REQUEST

SPECIFICATION MESH

MONEL:	Ø 0.114 mm	DIN 17743/17750
ALUMINIUM:	Ø 0.127 mm	AMS-4182, Alloy 5056
STAINLESS STEEL:	Ø 0.114 mm	DIN 17440
SCF:	Ø 0.114 mm	ASTM-B-520

SPECIFICATION ELASTOMER

SPONGE NEOPRENE

20 shore A (Hardness)

Temperature: - 31 °C to 100 °C

Color: Black

SOLID NEOPRENE

70 shore A (Hardness)

Temperature: - 54 °C to 100 °C

Color: Black

SPONGE SILICONE

20 shore A (Hardness)

Temperature: - 75 °C to 205 °C

Color: White

SOLID SILICONE

60 shore A (Hardness)

Temperature: - 62 °C to 260 °C

Color: White

MECHANICAL TOLERANCES

SPONGE ELASTOMER

Height (mm)

- > 2.0 to 3.0 ± 0.4
- > 3.0 to 12.0 ± 0.8

Width up to (mm)

- 25.0 ± 0.8

KNITTED MESH

All dimensions (mm)

- > 2.0 to 5.0 + 0.4 / 0.0
- > 5.0 to 10.0 + 0.5 / 0.3
- > 10.0 + 1.5 / 0.5

ORDERING INFORMATION

CG 1 - MON - SSP 1 - 99

CG Product Family

1 Construction Type: from 1 to 6

MON MON = Monel / ALU = Aluminium / SCF = Tinned Copperclad Steel / STS = Stainless Steel

SSP SSP = Silicone Sponge / SSO = Silicone Solid / NSP = Neoprene Sponge
NSO = Neoprene Solid / SST = Silicone Solid Tube / NST = Neoprene Solid Tube

1 0 = No Adhesive / 1 = Adhesive

99 Dimension