

Knitted Wire Mesh Gaskets-Mesh Core

Description:

All mesh gasket's cross section are rectangular, round, round with tail and double round with tail. Materials are available in tin-plated phosphor bronze (Sn/Ph/Bz), tin-plated copper-clad steel (Sn/Cu/Fe), silver-plated brass (Ag/Brass), Monel, and aluminium(Al).



Ordering information:

All knitted wire mesh are supplied on spool, coils or cut to length as individual gaskets.

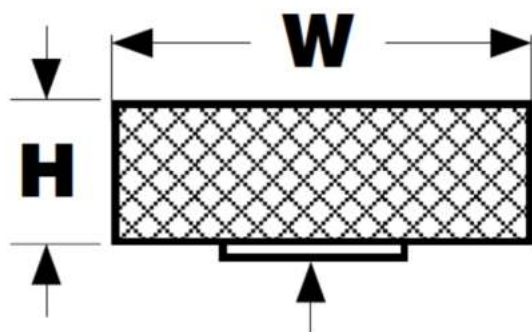
EMI Shielding Effectiveness:

Materials	Magnetic-field	Electric-field	Plane wave	
	100KHz	180MHz	1GHz	10GHz
	dB	dB	dB	dB
Sn/Cu/Fe	80+	130+	105	95
Su/Ph/Bz	80+	130+	110	100
Al	60	130	90	80
Monel	60+	130	90	80

Based on 127mm*127mm

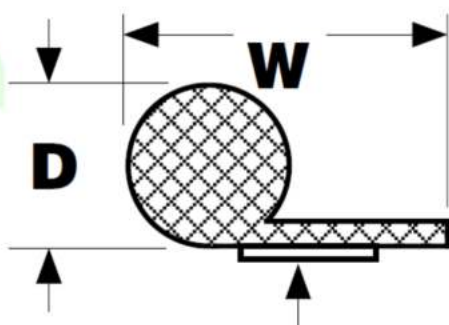
Shape (Customized acceptable):

Rectangular Shape



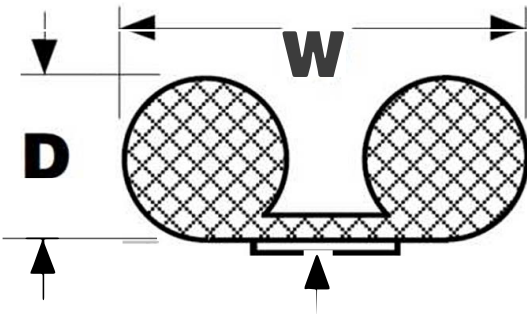
Model	Width(mm)	Height(mm)
PEWM-RT-9.5*4.8	4.8	9.5
PEWM-RT-12*11	12	11

Round With Tail



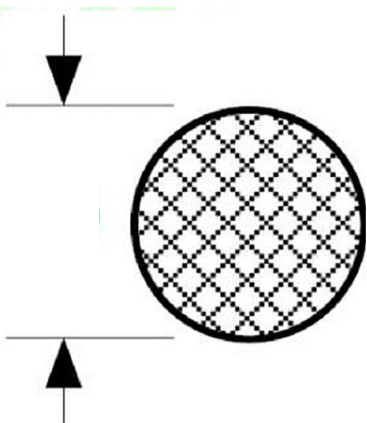
Model	Width(mm)	Diameter(mm)
PEWM-SST-2.4*17	17	2.4

Double Round With Tail



Model	Width(mm)	Diameter(mm)
PEWM-DST-6.35*25	25	6.35
PEWM-DST-4.8*25	25	4.8
PEWM-DST-3.18*25	25	3.18

Round



Model	Diameter(mm)
PEWM-SM-D3.18	3.18

Q-FLEX
Avantintie 7, FI-21420 Lieto
+358 2 4894 500
info@q-flex.fi | q-flex.fi