Garnitura cu plasă de sârmă peste miez de elastomer

Descriere:

Garnitura cu doua randuri de plasă de sârmă peste miez de elastomer realizat din burete de neopen, neoprene solid, burete de silicon, silicon solid, tub de silicon, spuma de poliuretan si altele. Plasa de sarma este realizata din Sn/Ph/Br, Sn/Cu/Fe sau Monel.



Detalii:

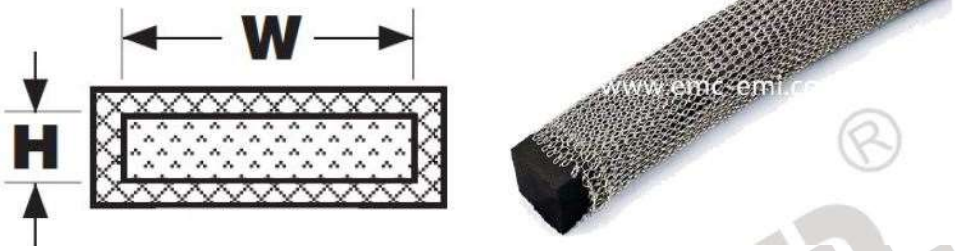
Produsele sunt furnizate sub forma de colac, bobinat sau taiate la lungimi particularizate. Se pot furniza forme si dimensiuni particularizate.

Eficacitate de ecranare electromagnetica:

Materiale	Camp magnetic	Camp Electric	Unda plana	
	100kHz	100MHz	1GHz	10GHz
Sn/Cu/Fe	80dB	130dB	105dB	95dB
Sn/Ph/Br	80dB	130dB	110dB	95dB
Monel	60dB	125dB	90dB	80dB

Tipuri de forme:

Forma rectangulara



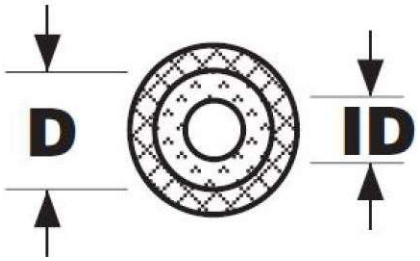
Model	Latime [mm]	Inaltime [mm]
PEWM-TCS + Neopren 16*9.5	16	9.5
PEWM-Monel + Neopren 15*15	15	15

Forma rotunda solida



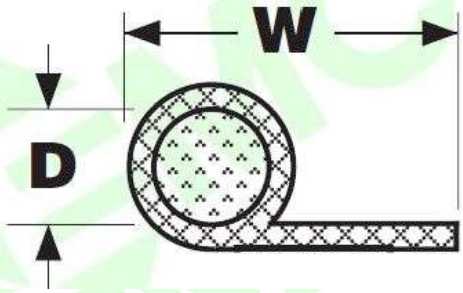
Model	Diametru [mm]
PEWM-Monel Φ3.2	3.2

Forma tubulara rotunda





Forma rotunda cu banda





Model	Latime banda [mm]	Diemtru [mm]
PEWM-TCS 10.4*9.5	10.4	9.5