

Strain relief grommets

Required for MC and MCS hv-connectors



Compatible with MC hv-connectors from GES

PART NUMBER	DESCRIPTION	DIA (IN)	DIA (OUT)	MATERIAL	COLOR
1100-22A-1-BU	GSR-22080, grommet, 6.5-8.0 mm	6.5-8.0 mm	22 mm	Elastomer Rubber	Blue
1100-22B-1-YW	GSR-22095, grommet, 8.0-9.5 mm	8.0-9.5 mm	22 mm	Elastomer Rubber	Yellow
1100-22C-1-RD	GSR-22110, grommet, 9.5-11.0 mm	9.5-11.0 mm	22 mm	Elastomer Rubber	Red
1100-22D-1-GN	GSR-22125, grommet, 11.0-12.5 mm	11.0-12.5 mm	22 mm	Elastomer Rubber	Green
1100-22E-1-GY	GSR-22140, grommet, 12.5-14.0 mm	12.5-14.0 mm	22 mm	Elastomer Rubber	Gray

Compatible with MCS hv-connectors from GES

PART NUMBER	DESCRIPTION	DIA (IN)	DIA (OUT)	MATERIAL	COLOR
1100-19A-1-YW	GSR-19065, grommet, 4.0-6.5 mm	4.0-6.5 mm	19 mm	Elastomer Rubber	Yellow
1100-19B-1-GY	GSR-19080, grommet, 5.0-8.0 mm	5.0-8.0 mm	19 mm	Elastomer Rubber	Gray
1100-19C-1-BK	GSR-19095, grommet, 6.5-9.5 mm	6.5-9.5 mm	19 mm	Elastomer Rubber	Black
1100-19D-1-GN	GSR-19105, grommet, 7.0-10.5 mm	7.0-10.5 mm	19 mm	Elastomer Rubber	Green

Manufactured under ISO 9001 & ISO 14001, made in Germany.

* **GES** high voltage connectors are designed, tested, and rated for DC voltages only. GES does not assume any liability for the transmission of AC voltages and for any direct or indirect disadvantages or damages. It is the customer's responsibility to ensure appropriate testing, application safety and functional reliability when transmitting AC voltages via **GES** connectors.

- HIGH VOLTAGE IS HAZARDOUS.
- NEVER UNMATE UNDER LOAD.
- TO BE HANDLED BY TRAINED STAFF ONLY.