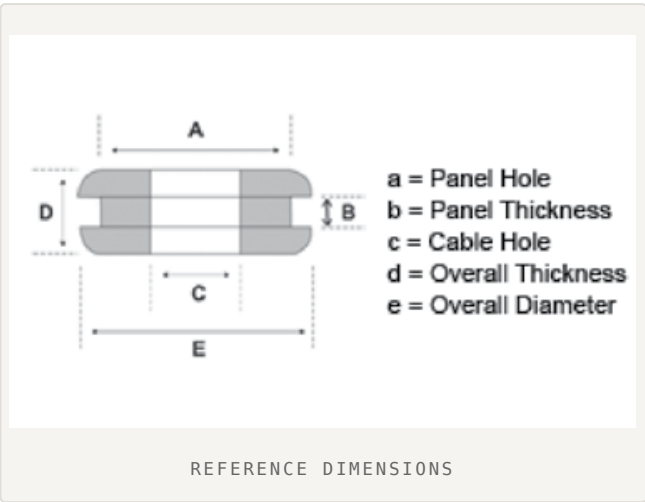


CATENARY & SUSPENSION

Rubber Grommet

Open / cable-type nitrile grommet, used to protect the drop cable where it passes through a metal catenary plate or panel. Nitrile is highly resistant to mineral and vegetable oils and to many acids, with good elongation, resilience and compression set — the reason it is specified here over standard EPDM.

- Nitrile rubber
- Oil & fuel resistant
- 40 to +120 °C
- Split before use



SPECIFICATIONS

PRODUCT CODE	ML-SLG-0003
MATERIAL	Nitrile
COLOUR	Black
PROPERTIES	Oil, petrol and fuel resisting
OPERATING TEMPERATURE	-40 °C to +120 °C
DIMENSIONS	A 11.1 · B 4.8 · C 7.9 · D 11.4 · E 15.8 mm

Fitting. Grommets must be split before use. A = panel hole, B = panel thickness, C = cable hole, D = overall thickness, E = overall diameter.