BGE01

EMC cable entry and bottom plate gasket

CONNECT AND PROTECT



Item no.	BGE01

Description: The bottom of the enclosure is sealed by the use of an adhesive gasket applied to the frame around the bottom opening. The cables are sealed by the addition of adhesive foam placed between the bottom plates. The elasticity and the size of this foam ensures a tight seal around most cables. Added conductive material provides a good contact to shield the transfer of electro-magnetic radiation.

Pack quantity: 2 m adhesive EMC gasket for cable entry.
For 1600 mm wide enclosures please order 2 sets.

A gasket that maintains the enclosure's protection degree when installing cables and while increasing flexibility, as the cable's diameter does not need to be known before installation. The extra conductive material provides a good contact for EMC purposes.