

UL Product iQ™



JMST2.MH61963 - GASKET MATERIALS - COMPONENT

Gasket Materials - Component

See General Information for Gasket Materials - Component

OTTO GANTER GMBH & CO KG

MH61963

Triberger Strasse 3
78120 Furtwangen, GERMANY

Compound No.	End-Use Application(s)
Synthetic rubber EPDM gasket material	
GN2180-EPDM-11.5-D-xx Xx - size of packaging unit [m], Example: -20 = 20m	Investigated to UL 50 and UL 50E, Continuous and Periodic Recompression, enclosure types: 2, 3, 3R, 3S, 3X, 3RX, 3SX, 4, 4X, 5, 6, and 6P.
GN2180-EPDM-13-D-xx	Investigated to UL 50 and UL 50E, Continuous and Periodic Recompression, enclosure types: 2, 3, 3R, 3S, 3X, 3RX, 3SX, 4, 4X, 5, 6, and 6P.
GN2180-EPDM-15.5-A-xx Xx - size of packaging unit [m], Example: -20 = 20m	Investigated to UL 50 and UL 50E, Continuous and Periodic Recompression, enclosure types: 2, 3, 3R, 3S, 3X, 3RX, 3SX, 4, 4X, 5, 6, and 6P.
GN2180-EPDM-20.5-A-xx	Investigated to UL 50 and UL 50E, Continuous and Periodic Recompression, enclosure types: 2, 3, 3R, 3S, 3X, 3RX, 3SX, 4, 4X, 5, 6, and 6P.

The final acceptance of a gasket material in a specific end-use application is dependent on its installation and use, and may require additional evaluation with respect to ingress or leakage of solids (such as dusts), liquids or gases, or other features dependent on the design and construction of the equipment in which it is used.

Marking: Company name and model designation.

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