UL Product iQ™

Trim-Seal VY0101 and EPDM Sponge Tubing C1505CM - Gasket Materials - Component

Gasket Materials - Component

File Number: MH49032

COMPANY

TRIM-LOK INC
6855 HERMOSA CIR
PO BOX 6180
BUENA PARK, CA 90622-6180 United States

MODEL INFO

Trim-Seal VY0101 and EPDM Sponge Tubing C1505CM

ATTRIBUTES	VALUE
Material Type	Closed cell sponge type material
Enclosure Standards ANSI/UL50 and 50E	Yes
Enclosure Ratings	2, 3, 3R, 3RX, 3S, 3SX, 4, 4X, 5, 6, 6P
Compression Ratings	Continuous Compression and Periodic Recompression
Oil Rating	No
LP Gas	No

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.

Report Date: 2012-09-12

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UL Product iQ™

Co-Extruded Trim Seal 17123CM Dense and C1200CM Sponge - Gasket Materials - Component

Gasket Materials - Component

File Number: MH49032

COMPANY

TRIM-LOK INC
6855 HERMOSA CIR
PO BOX 6180
BUENA PARK, CA 90622-6180 United States

MODEL INFO

Co-Extruded Trim Seal 17123CM Dense and C1200CM Sponge

ATTRIBUTES	VALUE
Material Type	Co-Extruded closed cell EPDM sponge and dense material
Enclosure Standards ANSI/UL50 and 50E	Yes
Enclosure Ratings	2, 3, 3R, 3RX, 3S, 3SX, 4, 4X, 5, 6, 6P
Oil Rating	No
LP Gas	No
Minimum Ambient Service Temperature	-29 °C
Maximum Ambient Service Temperature	75 °C
Other Considerations	Suitable for the published ratings/conditions when evaluated to UL 157
Standards	UL 157

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.

Report Date: 2012-06-20

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UL Product iQ™

Trim Seal 17151CM Dense and C1200CM Sponge - Gasket Materials - Component

Gasket Materials - Component

File Number: MH49032

COMPANY

TRIM-LOK INC
6855 HERMOSA CIR
PO BOX 6180
BUENA PARK, CA 90622-6180 United States

MODEL INFO

Trim Seal 17151CM Dense and C1200CM Sponge

ATTRIBUTES	VALUE
Material Type	Co-Extruded closed cell EPDM sponge and dense material
Enclosure Standards ANSI/UL50 and 50E	Yes
Enclosure Ratings	2, 3, 3R, 3RX, 3S, 3SX, 4, 4X, 5, 6, 6P
Compression Ratings	Continuous and Periodic Recompression
Oil Rating	No
LP Gas	No
Minimum Ambient Service Temperature	-29 °C
Maximum Ambient Service Temperature	75 °C
Other Considerations	Suitable for the published ratings/conditions when evaluated to UL 157

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.

Report Date: 2012-06-20

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UL Product iQ™

Trim Seal 17151CM Dense and C1324CM Sponge - Gasket Materials - Component

Gasket Materials - Component

File Number: MH49032

COMPANY

TRIM-LOK INC
6855 HERMOSA CIR
PO BOX 6180
BUENA PARK, CA 90622-6180 United States

MODEL INFO

Trim Seal 17151CM Dense and C1324CM Sponge

ATTRIBUTES	VALUE
Material Type	Co-Extruded closed cell EPDM sponge and dense material
Enclosure Standards ANSI/UL50 and 50E	Yes
Enclosure Ratings	2, 3, 3R, 3RX, 3S, 3SX, 4, 4X, 5, 6, 6P
Compression Ratings	Continuous and Periodic Recompression
Oil Rating	No
LP Gas	No
Minimum Ambient Service Temperature	-29 °C
Maximum Ambient Service Temperature	75 °C
Other Considerations	Suitable for the published ratings/conditions when evaluated to UL 157

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.

Report Date: 2012-06-20

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