

UL Handbuch für ANSI / UL 157 und UL 50, UL 50 E

UI Guide für ANSI / UL 157 and UL 50, UL 50 E

JMST2.GuidelInfo - Gasket Materials - Component

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[Gasket and Seal Materials - Component] Gasket Materials - Component

See General Information for Gasket and Seal Materials - Component

The materials covered under this category are incomplete in certain constructional features or restricted in performance capabilities and are intended for use as components of complete equipment submitted for investigation rather than for direct separate use in the field. THE FINAL ACCEPTANCE OF THE COMPONENT IS DEPENDENT UPON ITS USE IN EQUIPMENT SUBMITTED TO UL.

USE

This category covers natural and synthetic rubber materials, which may be supplied in sheet form, or as formed or cut gaskets. The materials have been investigated with respect to aging and certain physical properties following exposure to various test liquids.

CONDITIONS OF ACCEPTABILITY

Unless specified otherwise in the individual Reports, consideration is to be given to the following Conditions of Acceptability when these components are employed in the end-use equipment

1. Test data in the Report shall be reviewed when determining the acceptability of the component for an end-product application. 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.
2. The adhesion properties of materials have been investigated only if specific application surfaces are indicated.
3. ANSI/UL 50E. "Enclosures for Electrical Equipment, Environmental Considerations," applications
 - a. Cellular gasket materials rated "UL 50E (continuous compression)" have been investigated for use where they are under compression over the life of their use (e.g., gaskets used in pilot lights, pushbuttons, selector switches, viewing windows, disconnect operators).
 - b. Cellular gasket materials rated "UL 50E (periodic recompression)" comply with ANSI/UL 50E Compression Test requirements. They may be used in continuous compression applications, but have additionally been investigated for use where they are subject to prolonged periods of compression followed by occasional, short periods of relaxation where the seal provided by the

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gasket may be broken during the life of the application and, after each such occurrence, the gasket is expected to provide the same seal when recompressed (e.g., gaskets used as the sealing means in the perimeter of doors and covers).

c. Solid (noncellular) gasket materials rated "UL 50E" are considered suitable for either continuous compression or periodic recompression applications.

3. Gasket materials indicated as suitable for use with gasoline/ethanol blends with ethanol content greater than 15% are rated for static applications or dynamic applications, or both.

a. **Static applications** – Products rated for static applications have been investigated for use where they are not subject to mechanical movement or applied forces other than compression forces applied during installation, after which the gasket or seal is held in place during normal use conditions, as defined in the specific end-use standard.

b. **Dynamic applications** – Products rated for dynamic applications have been investigated for use where they are subject to mechanical movement or other applied forces that result in movement or flexing under normal use conditions, as defined in the specific end-use standard.

4. For products indicated as suitable for specific end-use applications involving fuels, the products shall be used with fuels formulated in accordance with 40CFR8, 0"Regulation of Fuels and Fuel Additives," and the following:

a. gasoline formulated in accordance with ANSI/ASTM D4814, "Standard Specification for Automotive Spark- Ignition Engine Fuel"

b. gasoline/ethanol blends at levels designated as "gasohol" (E10) or less formulated in accordance with ANSI/ASTM D4814, when blended with denatured fuel ethanol formulated in accordance with ANSI/ASTM D4806, "Standard Specification for Denat ured Fuel Ethanol for Blendi ng with Gasolines for Use as Automotive Spark-Ignition Engine Fuel"

b.gasoline/ethanol blends at levels designated greater than 10%ethanol (E10) forrnulated in accordance with ANSI/ASTM D5798, "Standard Specification for Ethanol Fuel Blends for Flexible Fuel Automotive Spark-Ignition Engines"

c.diesel fuel fo rrnulated in accordance with ANSI/ASTM D975, "Standard Specification for Diesel Fuel Oils"

d.kerosene formulated in accordance with ANSI/ASTM D3699, "Standard Specification for Kerosine"

e.fuel oil (heating fuel) formulated in accordance with ANSI/ ASTM D396, "Standard Specification for Fuel Oils"

Unless otherwise specified in the individual Recognitions, suitability of use with

biofuels has not been determined. Additional Conditions of Acceptability may be

included in the Report available from the manufacturer.

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REQUIREMENTS

The basic standard used to investigate products in this category is ANSI/UL 157. "Gaskets and Seals." Products in this category are not required to comply with the full property profile test requirements specified in ANSI/UL 157. Where the individual Recognitions indicate compliance with a specific UL end-product standard, the test parameters, such as exposure time and temperature, used to investigate the product may differ from those specified in ANSI/UL 157.

In addition, one or more of the following may be used:

ANSI/UL 48. "Electric Signs"

ANSI/UL 50. "Enclosures for Electrical Equipment, Non-Environmental Considerations"

ANSI/UL 50E. "Enclosures for Electrical Equipment, Environmental Considerations"

ANSI/UL 484. "Room Air Conditioners"

ANSI/UL 508. "Industrial Control Equipment"

UL 984. "Hermetic Refrigerant Motor-Compressors"

ANSI/UL 1598. "Luminaires"

ANSI/UL 1995. "Heating and Cooling Equipment"

Products suitable for use with gasoline/ethanol blends with ethanol content greater than a maximum of 15% (E10), including E25 (nominally 75% gasoline/25% ethanol) and E85 (nominally 15% gasoline/85% ethanol) are additionally investigated to ANSI/UL 87A. "Power-Operated Dispensing Devices for Gasoline and Gasoline/Ethanol Blends with Nominal Ethanol Concentrations up to 85 Percent (EO - E85)."

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Last Updated on 2013-09-04

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JMST2.MH27822 - GASKET MATERIALS - COMPONENT

Gasket Materials - Component

See General Information for Gasket Materials - Component

DIRAK INC

22560 GLENN DR STE 105
STERLING, VA 20164-4440 USA

MH27822

Compound No.	End-Use Application(s)
EPDM material	
369-8888.AF-E3371	Investigated to UL 50 and UL 50E, Continuous Compression and Periodic Recompression, enclosure types: 2, 3, 3R, 3S, 3X, 3RX, 3SX, 4, 4X, 5, 6, and 6P. Also investigated to: ANSI/UL 508.
NBR materials	
209-0223.00-00000	Suitable for use with LP-Gas. Also investigated to: UL 157.Manufactured Gas or Natural Gas (Code F) only.
209-2201	Suitable for use with LP-Gas. Also investigated to: UL 157.Manufactured Gas or Natural Gas (Code F) only.
Synthetic rubber EPDM gasket materials	
209-0118	Investigated to UL 50 and UL 50E, Continuous Compression and Periodic Recompression, enclosure types: 2, 3, 3R, 3S, 3X, 3RX, 3SX, 4, 4X, 5, 6, and 6P.
209-0120	Investigated to UL 50 and UL 50E, Continuous Compression and Periodic Recompression, enclosure types: 2, 3, 3R, 3S, 3X, 3RX, 3SX, 4, 4X, 5, 6, and 6P.
209-0122	Investigated to UL 50 and UL 50E, Continuous Compression and Periodic Recompression, enclosure types: 2, 3, 3R, 3S, 3X, 3RX, 3SX, 4, 4X, 5, 6, and 6P.
209-0124	Investigated to UL 50 and UL 50E, Continuous Compression and Periodic Recompression, enclosure types: 2, 3, 3R, 3S, 3X, 3RX, 3SX, 4, 4X, 5, 6, and 6P.
209-0126	Investigated to UL 50 and UL 50E, Continuous Compression and Periodic Recompression, enclosure types: 2, 3, 3R, 3S, 3X, 3RX, 3SX, 4, 4X, 5, 6, and 6P.

209-0128	Investigated to UL 50 and UL 50E, Continuous Compression and Periodic Recompression, enclosure types: 2, 3, 3R, 3S, 3X, 3RX, 3SX, 4, 4X, 5, 6, and 6P.
209-0201	Investigated to UL 50 and UL 50E, Continuous Compression and Periodic Recompression, enclosure types: 2, 3, 3R, 3S, 3X, 3RX, 3SX, 4, 4X, 5, 6, and 6P.
209-0201.1A	Investigated to UL 50 and UL 50E, Continuous Compression and Periodic Recompression, enclosure types: 2, 3, 3R, 3S, 3X, 3RX, 3SX, 4, 4X, 5, 6, and 6P.
209-0202	Investigated to UL 50 and UL 50E, Continuous Compression and Periodic Recompression, enclosure types: 2, 3, 3R, 3S, 3X, 3RX, 3SX, 4, 4X, 5, 6, and 6P.
209-0202.1A	Investigated to UL 50 and UL 50E, Continuous Compression and Periodic Recompression, enclosure types: 2, 3, 3R, 3S, 3X, 3RX, 3SX, 4, 4X, 5, 6, and 6P.
209-0203	Investigated to UL 50 and UL 50E, Continuous Compression and Periodic Recompression, enclosure types: 2, 3, 3R, 3S, 3X, 3RX, 3SX, 4, 4X, 5, 6, and 6P.
209-0204	Investigated to UL 50 and UL 50E, Continuous Compression and Periodic Recompression, enclosure types: 2, 3, 3R, 3S, 3X, 3RX, 3SX, 4, 4X, 5, 6, and 6P.
209-0205.1A	Investigated to UL 50 and UL 50E, Continuous Compression and Periodic Recompression, enclosure types: 2, 3, 3R, 3S, 3X, 3RX, 3SX, 4, 4X, 5, 6, and 6P.
209-0206	Investigated to UL 50 and UL 50E, Continuous Compression and Periodic Recompression, enclosure types: 2, 3, 3R, 3S, 3X, 3RX, 3SX, 4, 4X, 5, 6, and 6P.
209-0206.1A	Investigated to UL 50 and UL 50E, Continuous Compression and Periodic Recompression, enclosure types: 2, 3, 3R, 3S, 3X, 3RX, 3SX, 4, 4X, 5, 6, and 6P.
209-0211	Investigated to UL 50 and UL 50E, Continuous Compression and Periodic Recompression, enclosure types: 2, 3, 3R, 3S, 3X, 3RX, 3SX, 4, 4X, 5, 6, and 6P.
209-0212	Investigated to UL 50 and UL 50E, Continuous Compression and Periodic Recompression, enclosure types: 2, 3, 3R, 3S, 3X, 3RX, 3SX, 4, 4X, 5, 6, and 6P.
209-0213	Investigated to UL 50 and UL 50E, Continuous Compression and Periodic Recompression, enclosure types: 2, 3, 3R, 3S, 3X, 3RX, 3SX, 4, 4X, 5, 6, and 6P.
209-0214	Investigated to UL 50 and UL 50E, Continuous Compression and Periodic Recompression, enclosure types: 2, 3, 3R, 3S, 3X, 3RX, 3SX, 4, 4X, 5, 6, and 6P.

209-0215	Investigated to UL 50 and UL 50E, Continuous Compression and Periodic Recompression, enclosure types: 2, 3, 3R, 3S, 3X, 3RX, 3SX, 4, 4X, 5, 6, and 6P.
209-0216	Investigated to UL 50 and UL 50E, Continuous Compression and Periodic Recompression, enclosure types: 2, 3, 3R, 3S, 3X, 3RX, 3SX, 4, 4X, 5, 6, and 6P.
209-0217	Investigated to UL 50 and UL 50E, Continuous Compression and Periodic Recompression, enclosure types: 2, 3, 3R, 3S, 3X, 3RX, 3SX, 4, 4X, 5, 6, and 6P.
209-0218	Investigated to UL 50 and UL 50E, Continuous Compression and Periodic Recompression, enclosure types: 2, 3, 3R, 3S, 3X, 3RX, 3SX, 4, 4X, 5, 6, and 6P.
209-0219	Investigated to UL 50 and UL 50E, Continuous Compression and Periodic Recompression, enclosure types: 2, 3, 3R, 3S, 3X, 3RX, 3SX, 4, 4X, 5, 6, and 6P.
209-0220	Investigated to UL 50 and UL 50E, Continuous Compression and Periodic Recompression, enclosure types: 2, 3, 3R, 3S, 3X, 3RX, 3SX, 4, 4X, 5, 6, and 6P.
209-0221	Investigated to UL 50 and UL 50E, Continuous Compression and Periodic Recompression, enclosure types: 2, 3, 3R, 3S, 3X, 3RX, 3SX, 4, 4X, 5, 6, and 6P.
209-0222	Investigated to UL 50 and UL 50E, Continuous Compression and Periodic Recompression, enclosure types: 2, 3, 3R, 3S, 3X, 3RX, 3SX, 4, 4X, 5, 6, and 6P.
209-0226	Investigated to UL 50 and UL 50E, Continuous Compression and Periodic Recompression, enclosure types: 2, 3, 3R, 3S, 3X, 3RX, 3SX, 4, 4X, 5, 6, and 6P.
209-0227	Investigated to UL 50 and UL 50E, Continuous Compression and Periodic Recompression, enclosure types: 2, 3, 3R, 3S, 3X, 3RX, 3SX, 4, 4X, 5, 6, and 6P.
209-0228	Investigated to UL 50 and UL 50E, Continuous Compression and Periodic Recompression, enclosure types: 2, 3, 3R, 3S, 3X, 3RX, 3SX, 4, 4X, 5, 6, and 6P.
209-0229	Investigated to UL 50 and UL 50E, Continuous Compression and Periodic Recompression, enclosure types: 2, 3, 3R, 3S, 3X, 3RX, 3SX, 4, 4X, 5, 6, and 6P.
209-0230	Investigated to UL 50 and UL 50E, Continuous Compression and Periodic Recompression, enclosure types: 2, 3, 3R, 3S, 3X, 3RX, 3SX, 4, 4X, 5, 6, and 6P.
209-0237	Investigated to UL 50 and UL 50E, Continuous Compression and Periodic Recompression, enclosure types: 2, 3, 3R, 3S, 3X, 3RX, 3SX, 4, 4X, 5, 6, and 6P.

209-0238	Investigated to UL 50 and UL 50E, Continuous Compression and Periodic Recompression, enclosure types: 2, 3, 3R, 3S, 3X, 3RX, 3SX, 4, 4X, 5, 6, and 6P.
209-0239	Investigated to UL 50 and UL 50E, Continuous Compression and Periodic Recompression, enclosure types: 2, 3, 3R, 3S, 3X, 3RX, 3SX, 4, 4X, 5, 6, and 6P.
209-0240	Investigated to UL 50 and UL 50E, Continuous Compression and Periodic Recompression, enclosure types: 2, 3, 3R, 3S, 3X, 3RX, 3SX, 4, 4X, 5, 6, and 6P.
209-0241	Investigated to UL 50 and UL 50E, Continuous Compression and Periodic Recompression, enclosure types: 2, 3, 3R, 3S, 3X, 3RX, 3SX, 4, 4X, 5, 6, and 6P.
209-0301	Investigated to UL 50 and UL 50E, Continuous Compression and Periodic Recompression, enclosure types: 2, 3, 3R, 3S, 3X, 3RX, 3SX, 4, 4X, 5, 6, and 6P.
209-0302	Investigated to UL 50 and UL 50E, Continuous Compression and Periodic Recompression, enclosure types: 2, 3, 3R, 3S, 3X, 3RX, 3SX, 4, 4X, 5, 6, and 6P.
209-0401	Investigated to UL 50 and UL 50E, Continuous Compression and Periodic Recompression, enclosure types: 2, 3, 3R, 3S, 3X, 3RX, 3SX, 4, 4X, 5, 6, and 6P.
209-0402	Investigated to UL 50 and UL 50E, Continuous Compression and Periodic Recompression, enclosure types: 2, 3, 3R, 3S, 3X, 3RX, 3SX, 4, 4X, 5, 6, and 6P.
209-0501	Investigated to UL 50 and UL 50E, Continuous Compression and Periodic Recompression, enclosure types: 2, 3, 3R, 3S, 3X, 3RX, 3SX, 4, 4X, 5, 6, and 6P.
209-0502	Investigated to UL 50 and UL 50E, Continuous Compression and Periodic Recompression, enclosure types: 2, 3, 3R, 3S, 3X, 3RX, 3SX, 4, 4X, 5, 6, and 6P.
209-0503	Investigated to UL 50 and UL 50E, Continuous Compression and Periodic Recompression, enclosure types: 2, 3, 3R, 3S, 3X, 3RX, 3SX, 4, 4X, 5, 6, and 6P.
209-0504	Investigated to UL 50 and UL 50E, Continuous Compression and Periodic Recompression, enclosure types: 2, 3, 3R, 3S, 3X, 3RX, 3SX, 4, 4X, 5, 6, and 6P.
209-0508	Investigated to UL 50 and UL 50E, Continuous Compression and Periodic Recompression, enclosure types: 2, 3, 3R, 3S, 3X, 3RX, 3SX, 4, 4X, 5, 6, and 6P.
209-0509	Investigated to UL 50 and UL 50E, Continuous Compression and Periodic Recompression, enclosure types: 2, 3, 3R, 3S, 3X, 3RX, 3SX, 4, 4X, 5, 6, and 6P.

209-0510	Investigated to UL 50 and UL 50E, Continuous Compression and Periodic Recompression, enclosure types: 2, 3, 3R, 3S, 3X, 3RX, 3SX, 4, 4X, 5, 6, and 6P.
209-0511	Investigated to UL 50 and UL 50E, Continuous Compression and Periodic Recompression, enclosure types: 2, 3, 3R, 3S, 3X, 3RX, 3SX, 4, 4X, 5, 6, and 6P.
209-0512	Investigated to UL 50 and UL 50E, Continuous Compression and Periodic Recompression, enclosure types: 2, 3, 3R, 3S, 3X, 3RX, 3SX, 4, 4X, 5, 6, and 6P.
209-0513	Investigated to UL 50 and UL 50E, Continuous Compression and Periodic Recompression, enclosure types: 2, 3, 3R, 3S, 3X, 3RX, 3SX, 4, 4X, 5, 6, and 6P.
209-0514	Investigated to UL 50 and UL 50E, Continuous Compression and Periodic Recompression, enclosure types: 2, 3, 3R, 3S, 3X, 3RX, 3SX, 4, 4X, 5, 6, and 6P.
209-0515	Investigated to UL 50 and UL 50E, Continuous Compression and Periodic Recompression, enclosure types: 2, 3, 3R, 3S, 3X, 3RX, 3SX, 4, 4X, 5, 6, and 6P.
209-0516	Investigated to UL 50 and UL 50E, Continuous Compression and Periodic Recompression, enclosure types: 2, 3, 3R, 3S, 3X, 3RX, 3SX, 4, 4X, 5, 6, and 6P.
209-0517	Investigated to UL 50 and UL 50E, Continuous Compression and Periodic Recompression, enclosure types: 2, 3, 3R, 3S, 3X, 3RX, 3SX, 4, 4X, 5, 6, and 6P.
209-0518	Investigated to UL 50 and UL 50E, Continuous Compression and Periodic Recompression, enclosure types: 2, 3, 3R, 3S, 3X, 3RX, 3SX, 4, 4X, 5, 6, and 6P.
209-0519	Investigated to UL 50 and UL 50E, Continuous Compression and Periodic Recompression, enclosure types: 2, 3, 3R, 3S, 3X, 3RX, 3SX, 4, 4X, 5, 6, and 6P.
209-0520	Investigated to UL 50 and UL 50E, Continuous Compression and Periodic Recompression, enclosure types: 2, 3, 3R, 3S, 3X, 3RX, 3SX, 4, 4X, 5, 6, and 6P.
209-0521	Investigated to UL 50 and UL 50E, Continuous Compression and Periodic Recompression, enclosure types: 2, 3, 3R, 3S, 3X, 3RX, 3SX, 4, 4X, 5, 6, and 6P.
209-0522	Investigated to UL 50 and UL 50E, Continuous Compression and Periodic Recompression, enclosure types: 2, 3, 3R, 3S, 3X, 3RX, 3SX, 4, 4X, 5, 6, and 6P.
209-0523	Investigated to UL 50 and UL 50E, Continuous Compression and Periodic Recompression, enclosure types: 2, 3, 3R, 3S, 3X, 3RX, 3SX, 4, 4X, 5, 6, and 6P.

209-0524	Investigated to UL 50 and UL 50E, Continuous Compression and Periodic Recompression, enclosure types: 2, 3, 3R, 3S, 3X, 3RX, 3SX, 4, 4X, 5, 6, and 6P.
209-0525	Investigated to UL 50 and UL 50E, Continuous Compression and Periodic Recompression, enclosure types: 2, 3, 3R, 3S, 3X, 3RX, 3SX, 4, 4X, 5, 6, and 6P.
209-0601	Investigated to UL 50 and UL 50E, Continuous Compression and Periodic Recompression, enclosure types: 2, 3, 3R, 3S, 3X, 3RX, 3SX, 4, 4X, 5, 6, and 6P.
209-0602	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.
209-0704	Investigated to UL 50 and UL 50E, Continuous Compression and Periodic Recompression, enclosure types: 2, 3, 3R, 3S, 3X, 3RX, 3SX, 4, 4X, 5, 6, and 6P.
209-0710	Investigated to UL 50 and UL 50E, Continuous Compression and Periodic Recompression, enclosure types: 2, 3, 3R, 3S, 3X, 3RX, 3SX, 4, 4X, 5, 6, and 6P.
209-0712	Investigated to UL 50 and UL 50E, Continuous Compression and Periodic Recompression, enclosure types: 2, 3, 3R, 3S, 3X, 3RX, 3SX, 4, 4X, 5, 6, and 6P.
209-0713	Investigated to UL 50 and UL 50E, Continuous Compression and Periodic Recompression, enclosure types: 2, 3, 3R, 3S, 3X, 3RX, 3SX, 4, 4X, 5, 6, and 6P.
209-0824	Investigated to UL 50 and UL 50E, Continuous Compression and Periodic Recompression, enclosure types: 2, 3, 3R, 3S, 3X, 3RX, 3SX, 4, 4X, 5, 6, and 6P.
209-0825	Investigated to UL 50 and UL 50E, Continuous Compression and Periodic Recompression, enclosure types: 2, 3, 3R, 3S, 3X, 3RX, 3SX, 4, 4X, 5, 6, and 6P.
209-0826	Investigated to UL 50 and UL 50E, Continuous Compression and Periodic Recompression, enclosure types: 2, 3, 3R, 3S, 3X, 3RX, 3SX, 4, 4X, 5, 6, and 6P.
209-1203	Investigated to UL 50 and UL 50E, Continuous Compression and Periodic Recompression, enclosure types: 2, 3, 3R, 3S, 3X, 3RX, 3SX, 4, 4X, 5, 6, and 6P.
209-1204	Investigated to UL 50 and UL 50E, Continuous Compression and Periodic Recompression, enclosure types: 2, 3, 3R, 3S, 3X, 3RX, 3SX, 4, 4X, 5, 6, and 6P.
209-1301.00-L2006	Investigated to UL 50 and UL 50E, Continuous Compression and Periodic Recompression, enclosure types: 2, 3, 3R, 3S, 3X, 3RX, 3SX, 4, 4X, 5, 6, and 6P.

209-1302.00-L2006	Investigated to UL 50 and UL 50E, Continuous Compression and Periodic Recompression, enclosure types: 2, 3, 3R, 3S, 3X, 3RX, 3SX, 4, 4X, 5, 6, and 6P.
209-1305.00-00000	Investigated to UL 50 and UL 50E, Continuous Compression and Periodic Recompression, enclosure types: 2, 3, 3R, 3S, 3X, 3RX, 3SX, 4, 4X, 5, 6, and 6P.
209-1401	Investigated to UL 50 and UL 50E, Continuous Compression and Periodic Recompression, enclosure types: 2, 3, 3R, 3S, 3X, 3RX, 3SX, 4, 4X, 5, 6, and 6P.
209-205	Investigated to UL 50 and UL 50E, Continuous Compression and Periodic Recompression, enclosure types: 2, 3, 3R, 3S, 3X, 3RX, 3SX, 4, 4X, 5, 6, and 6P.
241-0903	Investigated to UL 50 and UL 50E, Continuous Compression and Periodic Recompression, enclosure types: 2, 3, 3R, 3S, 3X, 3RX, 3SX, 4, 4X, 5, 6, and 6P.
270 followed by any 4 digit number between 0001 and 9999	Investigated to UL 50 and UL 50E, Continuous Compression and Periodic Recompression, enclosure types: 2, 3, 3R, 3S, 3X, 3RX, 3SX, 4, 4X, 5, 6, and 6P.
272 followed by any 4 digit number between 0001 and 9999	Investigated to UL 50 and UL 50E, Continuous Compression and Periodic Recompression, enclosure types: 2, 3, 3R, 3S, 3X, 3RX, 3SX, 4, 4X, 5, 6, and 6P.
273 followed by any 4 digit number between 0001 and 9999	Investigated to UL 50 and UL 50E, Continuous Compression 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.

Last Updated on 2016-11-22

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