

JMLU2.MH47620 - GASKETS AND SEALS - COMPONENT

Gaskets and Seals - Component

See General Information for Gaskets and Seals - Component

CGR PRODUCTS INC

4655 U S 29 N
Greensboro, NC 27405 USA


MH47620

Cellular Material

Compound Dsg.	Max Svc Temp (°C)	Min Svc Temp (°C)	Density (pcf)	Tensile Str (psi)	Elong (%)	Max Comp Set (%)
EPDM (closed cell rubber)						
5031 (a)	60	10	-	66	118	34.6
	End Use: Suitable for UL 50E continuous and periodic compression applications for enclosures Types 2, 3, 3X, 3R, 3RX, 3S, 3SX, 4, 4X, 5, 6 and 6P					
8002 (b)	60	10	-	93	141	16.5
	End Use: Suitable for UL 50E continuous and periodic compression applications for enclosures Types 2, 3, 3X, 3R, 3RX, 3S, 3SX, 4, 4X, 5, 6, 6P, 12, 12K and 13 including oil immersion					
DK1111LD (c)	60	-40	-	109	125	16.5
	End Use: Suitable for UL 50E continuous and periodic compression applications for enclosures Types 2, 3, 3X, 3R, 3RX, 3S, 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.

- (a) - Suitable for use with 9824 adhesive when affixed to polypropylene surfaces.
- (b) - Suitable for use with 702P adhesive when affixed to aluminum, galvanized steel, stainless steel and powder painted surfaces.
- (c) - Suitable for use with 9816 adhesive when affixed to aluminum, galvanized steel, stainless steel polypropylene and powder painted surfaces.

Marking: Company name, compound designation and the Recognized Component Mark,  on the material, on a substantial tag, on the container or the smallest packaging.

Last Updated on 2018-09-24

The appearance of a company's name or product in this database does not in itself assure that products so identified have been manufactured under UL's Follow-Up Service. Only those products bearing the UL Mark should be considered to be Certified and covered under UL's Follow-Up Service. Always look for the Mark on the product.

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