# **UL Product iQ®**



# Model PORON 4701-40

File Number: MH15464

#### **COMPANY**

## ROGERS CORP PORON MATERIALS UNIT

245 Woodstock Rd Woodstock, CT 06281-1815 United States

### **MODEL INFO**

PORON 4701-40

ASKET MATERIALS	VALUE
Material Type Ope	en cell (microcellular) polyurethene foam gasket material
Enclosure Standards ANSI/UL50 and 50E	Yes
Compression Ratings	Continuous Compression
Enclosure Ratings	2, 3, 3R, 3RX, 3S, 3SX, 4, 4X, 5, 6, 6P
Additional Standards	ANSI/UL 508
Minimum Ambient	-40 °C
Maximum Ambient	90 °C

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.



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