

DESCRIPTION LP-200U is a polyether polyurethane foam formulated to be low permeable or restricted air flow.

TYPICAL APPLICATIONS Used as positive air seal where differential pressure are high packing when slow recovery is required.

<u>PHYSICAL PROPERTIES</u>	<u>TYPICAL VALUES</u>	<u>TEST METHODS</u>
Color	Charcoal	Visual
Density	2.10 pcf	ASTM D3574 Test A
Tensile Strength	10 psi	ASTM D3574 Test E
Tear Strength	1.0 lb/in	ASTM D3574 Test F
Elongation	125%	ASTM D3574 Test E
Compression Set @ 50%	15%	ASTM D3574-86 Test D
Load Deflection @ 25%	.2 psi (min)	ASTM D3574-86 Test B
Flammability	HF-1	UL-94
Air Permeability	1.0 psi min after 30 minutes	i.e.: Harrison Radiator SD2-209 5.3.4
Cold Flexibility	No cracking	i.e.: MSAY 348

The data and information above represents typical values that are generally accepted throughout the industry and appear in manufacturer's literature. Actual physical properties may vary by manufacturing lot. These values do not constitute a guarantee of performance, actual or implied. The suitability of this product may be application specific and should be determined prior to being specified.

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