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TECHNICAL DATA SHEET

CF892 CROSS LINKED POLYETHYLENE FOAM

Available in sheet or roll form, without adhesive (CF) or with a single coated pressure sensitive high tack rubber adhesive (PS).

ASTM Designation D-1056-67	RE 41/42
ASTM Designation D-1056-78	RE 41/42
Density (lbs/cubic ft.)	2 +/- 0.5 ALSO 4LBS
Compression Deflection 25% (PSI)	3-7
Ultimate Tensile Strength (type) (PSI)	50
Elongation (typical) (%)	200
Fuel B weight change max. %	250
Water Absorption max. weight %	5
K Factor	.25
Service Temperature: ASTM D-746 Low	-70°F
High Continuous	160°F
High Intermittent	180°F
Ozone Resistance	excellent
Shrinkage 7 days at 158°F max.	5%
Flame Resistance MVSS 302	pass

General Use

For cushioning and sealing against air and moisture.

Examples of End Users

Dust Seals: furniture, store fixtures, partitions.

Vapour Barrier: prefab buildings, HVAC and refrigeration, automotive