

Monmouth Rubber & Plastics Durafoam™ PMR 150 EPDM

Category : Polymer , Thermoset , Rubber or Thermoset Elastomer (TSE)

Material Notes:

Performance Features: Softness, stiffness & density infinitely variable. High Ozone Resistance. High Ultraviolet Resistance. Non-Staining. Made from Heat Resistant EPDM Non-fogging (plasticizer free). Dimensionally Stable (Very Low Shrinkage). Unique Soft, Supple, Real Rubber Feel. Very Fine Cell Structure. Thermoformable – deep draw potential Can be heat and flame laminated. Butt-weldable – Both heat and/or adhesive Bonds well to most pressure sensitive adhesives including economy rubber based adhesives. Available standard in black. Available on special order in custom bright colors. Information provided by Monmouth Rubber & Plastics Corp.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Monmouth-Rubber-Plastics-Durafoam-PMR-150-EPDM.php

Physical Properties	Metric	English	Comments
Density	0.0641 g/cc	0.00231 lb/in ³	ASTM D3575

Mechanical Properties	Metric	English	Comments
Compressive Strength	0.0345 - 0.0621 MPa	5.00 - 9.00 psi	Deflection @ 25%; ASTM D1056-00

Descriptive Properties	Value	Comments
Color	Black	

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