

MANUFACTURER OF CLOSED CELL SPONGE RUBBER & PLASTIC FOAM



JULY 2015

DURAFOAM™ CLOSED CELL LOW DENSITY EPDM/PE

PHYSICAL PROPERTIES	DURAFOAM P4991
Polymer	EPDM/PE
Color	Tan
ASTM-D 1056-67	RE-42
ASTM-D 1056-14	2A2
Suffix Requirements	C1, F2, M, P
25% Compression Deflection (PSI)	5-8
50% Compression Set (% max)	40
Density (lb/ft³)	4-7
Water Absorption (lb/ft²)	0.1 max
Tensile (PSI)	40 min
Elongation (%)	225 min
Flammability - FMVSS302	PASS
Ozone Resistance:	Excellent
Ozone 20% Stress,	0 Cracks
72 HRS @100 PPHM,	Pass
ASTM-D- 1171-94; 1149-91; GM6086M;	0.0000000000000000000000000000000000000
GM4486P; CHRYSLER MSAY 527	

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Have a Technical Question?

"Ask John" is Monmouth's global technical support service.
It is FREE and brings real value to your company.
It allows Monmouth's customers and visitors to have a 24/7
Technical Library & Test lab, absolutely FREE.
Have a technical question or problem?
Just email johnsr@monmouthrubber.com,
or call 1-732-229-3444 Ext 12 and "Ask John".

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