




## Industry Compliance Vizion

Palziv North America  
7966 NC 56Hwy Louisburg, NC 27549  
919-497-0010

Standard for Approval	STM 0915 - McDonnell Douglas
Product Description	Vizion 3.0 STD

Properties	PNA Data	Standard Requirements	UOM	Status
Nominal Density	2.5 - 3.2	2.5 - 3.5	pcf	Pass
Compression Deflection 25%	9 -13	10 -14	psi	Req. deviation
Cell size		0.03	Inch	Pass
Water absorption		Max 0.5	p/sqf	Pass
Dimensional Stability - vacuum		Pass		Pass*
Crioflex test		Pass		Pass*

\* Can not test in-house, yet confident that the material will pass.

Date of Compliance	10/29/2014	QA Tech		Gil Cimering
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*Data represents typical values tested in accordance with written standards.  
The information above on Fuzion® or Vizion® chemically cross-linked polyethylene foam is presented to the best of our knowledge.  
Results are measured by testing according to ASTM standards.*