




## Industry Compliance Vizion

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

Standard for Approval	M3G233-A
Product Description	Vizion 2pcf STD

Properties	PNA Data	Standard Requirements	UOM	Status
*Nominal Density	31.0	Min 30	kg/m <sup>3</sup>	Pass
Tensile Strength	280	Min. 240	kPa	Pass
Elongation	200	Min 140	%	Pass
Compression Deflection 25%	0.6	0.42	Kg/cm <sup>2</sup>	Pass
Compression Set	16	Max. 30	%	Pass
Tear	1.9	Min 1.4	Kg/cm	Pass
Odor				See remark

\*Average density  
Odor of Vizion 2.0 STD : GMW3205 - 2

Date of Compliance	01/22/2015	QA Manager	 Gil Cimering <a href="mailto:gcimering@palziv.com">gcimering@palziv.com</a>
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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.

QCFV-IC-201