




## Industry Compliance Fuzion

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

Standard for Approval	GMW 15063 Type 6
Product Description	Vizion 2.0 std

Properties	PNA Data	Standard Requirements	UOM	Status
Nominal Density (PCF)	32.0	35+/-5	Kg/m <sup>3</sup>	Pass
Tensile Strength	234		kPa	No requiremnet
Fogging	2			Pass
Elongation (% to break)	205		%	No requiremnet
Total VOC	0.03	<1		Pass
Compression Deflection 10%	35	>24	kPa	Pass
Compression Deflection 25%	54		kPa	No requiremnet
Compression Deflection 50%	112		kPa	No requiremnet
Compression Set 50% 0.5h	42		%	No requiremnet
Compression Set 50% 24h	16		%	No requiremnet
Mildew	No growth		%	Pass
Thermal Stability	<2	Max. 2.5	%	Pass
Flammability - 0.4" thick	Pass	100	mm/min	Pass

Date of Compliance	10/07/2013	QA Manager		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.