




Industry Compliance Fuzion

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

Standard for Approval	HYUNDAI DDS/DIS 2361
Product Description	Fuzion 2.0 std super smooth

Properties	PNA Data	Standard Requirements	UOM	Status
Nominal Density (PCF)	0.032	0.033+/-0.005	g/cm ³	Pass
Tensile Strength MD (lb/in ²)	31	>19.6	N/cm ²	Pass
Elongation MD (% to break)	159	>100	%	Pass
Compression Deflection 25%	3.1	>2.45	N/cm ²	Pass
Compression Set 25% 24h	7	<10	%	Pass
Tear strength	7.3	>7.84	N/cm ²	Req. deviation
Water Absorption	N/A	<1	%	N/A

The results are nominal, based on one batch test.

Date of Compliance	01/08/2015	QA Manager	 Gil Cimering QKO Palziv gcimering@palziv.com
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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.