

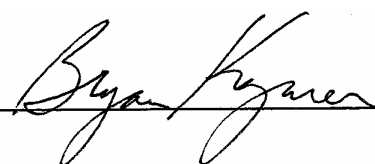
## LABORATORY TEST REPORT

COMPOUND: V141-60I  
COLOR N/A  
SPECIFICATION: General

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DATA REPRESENTS ACTUAL LABORATORY TESTS

Test Method	Results
Durometer, Shore A 15 sec. Delay ISO868/ASTM D2240	61
Specific Gravity, ISO1183/ ASTM D792	1.28
Tensile Strength, ISOR527 Type2. ASTM D638, MPa	9.3
Ultimate Elongation, %, ISO R527/ ASTM D638	345
Tear Strength, kN/m ISO34/ ASTM D1004	23.7
Heat Age, ISO 188/ASTM D573, Elongation change, % of original value	1.7
Cold Flexibility, -30°C, 2.0 inch diameter, LP-463DD-07-01	No Cracks
Xenon Arc Weatherometer, SAE J1885, 601.6 KJ/m <sup>2</sup>	ΔE =Color specific
Fog Resistance, LP-463DB-12-01, Zone 1,	81.6%
Odor, SAE J1351	No disagreeable odor
Flammability, FMVSS302, Burn rate in mm/min	SE/0

Approved by: 

\* Test is outside our scope of accreditation.

\*\* This test was performed by a subcontracted accredited testing laboratory.

\*\*\* This test was performed at supplier's biological laboratory.

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All tests are performed once.

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