

TEST REPORT

December 3, 2001-Revised December 6, 2001

TO: Carl Boddie
Industrial Polymers
3250 South Sam Houston Parkway
Houston TX 77047

APL Project #: IND-1106-01
Customer PO # 099501

Sent Via Fax: 713-943-1525

SUBJECT: Taber Abrasion Testing

SAMPLE RECEIVED:

(5) 2' X 4" samples identified as urethane elastomer Speedliner 1000 Black

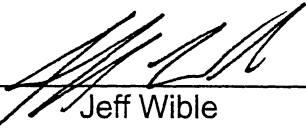
TEST(S) PERFORMED:

1. Taber abrasion resistance measurement per ASTM D-3389-94 @ STH using a Taber Model 502 abrader and equipped with C-17 wheels and 1000-gram load. *

TEST RESULTS:

See Attached Data

Written By: _____


Jeff Wible
Manager Physical & Mechanical Testing

JW/dd/attachment/ind1106.doc

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*Included in the scope of A2LA accreditation

06-Dec-2001
rev 12-6-01



Test Report
ASTM D-3389
Taber Abrasion Method B (Modified)

Project #: IND-1106
Test Date: 1-4-00
Load: 1000gm
Wheel: CS-17
Temp: 74F
%RH: 51%
Sample ID: Speedliner 1000
Apparatus Used: Taber Model 502 Abrader
Denver A-250 Analytical Balance

	Weight (g)	Abrasion Loss (g/1000rev)
Wo	122.3467	
W6000	122.3201	0.004

Written By: 

Date: 12.6.01