

ASTM D4060 TABER ABRASION
TESTING FOR
SUPERIOR PRODUCTS INTERNATIONAL II
ON
ENAMO GRIP
VTEC #100-1558-2
TESTED: June 5, 2002



VTEC Laboratories Inc.

June 11, 2002

Client: Superior Products International II
10835 W. 78th Street
Shawnee, KS 66214

Attention: Mr. J.E. Pritchett

Test Method: This test was conducted in accordance with ASTM D4060; Taber Abrasion Resistance Measurements @ standard temperature and humidity, using a Taber Model 502 Abrader and equipped with C-17 wheels and 1,000 gram load.

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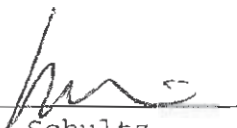
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Results:

Test Number: 100-1558-2
 Test Date: 05 June 2002
 Load: 1,000 grams
 Wheel: CS-17
 Temperature: 74°F
 Relative Humidity: 50%
 Apparatus Used: Taber Model 502 Abrader
 Denver A-250 Analytical Balance

<i>Enamo Grip</i> Sample 1	Weight (grams)	Abrasion Loss (mg/100 revolutions)
Wo	71.1918	
W100	71.1798	12.0
W200	71.1657	14.1
W300	71.1515	14.2
W400	71.1408	10.7
W500	71.1297	11.1
	Avg=	12.4

<i>Enamo Grip</i> Sample 2	Weight (grams)	Abrasion Loss (mg/100 revolutions)
Wo	71.7216	
W100	71.7121	9.5
W200	71.7081	4.0
W300	71.6876	20.5
W400	71.6753	12.3
W500	71.6655	9.8
	Avg=	11.2


 Neil Schultz
 Executive Director


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