



UNITED COATINGS

Research and Development

Date: 1/30/04
To: Lance Murphy
From: Mike Sand
RE: Elastuff 120 Sliding Friction

Measurement of the apparent Factor of Sliding Friction on Elastuff 120 Spray Grade

Testing was done in accordance with Mil-W 5044c Section 4.6.9 using specified rubber sled.

A minimum value of 0.80 is required to pass Mil-W-5044C

Results:

Average of three test measurements.

Surface condition	Factor of Sliding Friction
Dry	0.70
Wet	0.77