

Report of Tensile Test of Coated Material

TESTED FOR: PSI
Special Test Department

PROJECT: Sealmark, Inc.

DATE: July 24, 1996

OUR REPORT NO.: 823-66078 SPT-60104

PSI Materials Characterization Department (Physical Testing Group) received two (2) coating materials for testing. Following are the results.

Material Id: Smooth (Less plastic release skin)

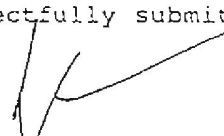
ASTM D 412 Die 'C' 20"/Min.

Test No.	Dim. Inch	Area Sq In	Max. Load Pounds	Tensile Str Psi	Elongation %
1	0.250 x 0.0251	0.0063	0.9840	156.2	670
2	0.250 x 0.0231	0.0058	0.8860	152.8	650
3	0.250 x 0.0221	0.0055	0.8482	<u>154.2</u>	<u>630</u>
				Avg.:	154.4 650

Material Id: Textured 1" Strip 2"/Min. 3" Jaw Separation

Test No.	Width Inch	Max. Load Pounds	Tensile Str Psi	Elongation %
1	1.0	198.3	198.3	8.3
2	1.0	196.0	196.0	8.7
3	1.0	202.7	<u>202.7</u>	<u>7.7</u>
			Avg.:	199.0 8.2

Respectfully submitted,


Anthony B. Freda, Manager
Materials Characterization Department

cc: 2-PSI(823)
ctn