



Professional
Testing
Laboratory
Inc.

TEST NUMBER: 0030661
DATE: 12/05/94

CLIENT: SUPERIOR MANUFACTURING GROUP

TEST METHOD CONDUCTED: ASTM D3884 Abrasion Resistance of Textile
Fabrics (RPDH Method)

DESCRIPTION OF TEST SAMPLE:

IDENTIFICATION: 118 Arrow Trax
COLOR: -----
ROLL: -----
CONSTRUCTION: Needled Synthetic
FIBER: -----
BACKING: PVC Hardback

GENERAL PRINCIPLE:

A test specimen is subjected to the rubbing action of two abrading wheels under controlled conditions of pressure and abrasive action. The abrasion wheels rest on the surface of the specimen which is mounted on a rotating platform. Turning of the platform initiates the abrasive action on the test specimen.

TEST RESULTS:

ABRASION WHEEL	H-18
LOAD APPLIED	1000 grams
NUMBER OF CYCLES	3,000
NOTE: Test sample was abraded until primary backing was visible, this was considered the end point.	

APPROVED BY: Greg Pulley, PRESIDENT

RECEIVED DEC 12 1994

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