



TEST REPORT

DATE: 1/5/2005

TEST NUMBER: 093008

CLIENT	Sport Surface Specialties
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TEST METHOD CONDUCTED	ASTM D624 Tear Strength Die T Trouser Tear
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DESCRIPTION OF TEST SAMPLE	
IDENTIFICATION	Dura Turf PNP 2"
COLOR	-----
ROLL	-----
CONSTRUCTION	Rubber
FIBER	-----
BACKING	-----
REFERENCE	

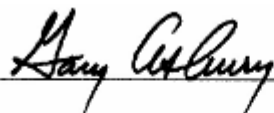
GENERAL PRINCIPLE

This test method is designed to measure the tearing strength measured in the force required to continue or propagate a tear started previously in the specimen. The five highest peaks during the test are averaged for each of the three test specimens. The results of each specimen are averaged to obtain the resultant average tearing strength.

TEST RESULTS

SAMPLE THICKNESS	.700 inch
TEST SPEED	2.0 inches/minute
AVERAGE TEARING STRENGTH	15.0 lbs.

APPROVED BY:



This report is provided for the exclusive use of the client to whom it is addressed. It may be used in its entirety to gain product acceptance from duly constituted authorities. This report applies only to those samples tested and is not necessarily indicative of apparently identical of similar products. This report, or the name of Professional Testing Laboratory Inc. shall not be used under any circumstance in advertising to the general public.

TEST REPORT

DATE: 1/5/2005

TEST NUMBER: 093008

CLIENT	Sport Surface Specialties
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TEST METHOD CONDUCTED	ASTM D624 Tear Strength Die C
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DESCRIPTION OF TEST SAMPLE	
IDENTIFICATION	Dura Turf PNP 2"
COLOR	-----
ROLL	-----
CONSTRUCTION	Rubber
FIBER	-----
BACKING	-----
REFERENCE	

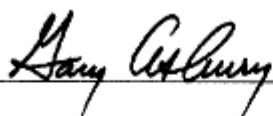
GENERAL PRINCIPLE

This test method covers the determination of the tear resistance of materials at very low rates of loading. The test is designed to measure the force to initiate tearing. The maximum stress, usually found near the outset of tearing, is recorded as the tear resistance in pounds (force).

TEST RESULTS

SAMPLE THICKNESS	.700 inch
TEST SPEED	2.0 inches/minute
AVERAGE TEARING STRENGTH	22.8 lbs.

APPROVED BY:



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