



TEST REPORT

DATE: 10-13-2026

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TEST NUMBER: 0334602

CLIENT	Mohawk Industries - FNA
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TEST METHOD CONDUCTED	ASTM E303 Test Method for Measuring Surface Frictional Properties using the British Pendulum Tester
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DESCRIPTION OF TEST SAMPLE	
IDENTIFICATION	Hero Vitality
CONSTRUCTION	Rubber

PROCEDURE

This test method provides the method of using the British Pendulum Tester to measure the "skid resistance" or frictional properties of a test surface. The dynamic pendulum impact tester is used to measure energy loss when a rubber edge slider is propelled over a test surface. The test material was tested in 4 directions with the average BPN (British Pendulum Number) reported. A lower BPN indicates a more slippery surface.

TEST RESULTS

CONDITION	BPN
4S Rubber Slider Tested Dry	66
4S Rubber Slider Tested Wet	37

APPROVED BY Brandon Stokes
Lab Director

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 or similar products. This report, or the name of Professional Testing Laboratory, LLC, shall not be used under any circumstance in advertising to the general public.



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DESCRIPTION OF TEST SAMPLE	
IDENTIFICATION	Hero Original
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PROCEDURE

This test method provides the method of using the British Pendulum Tester to measure the "skid resistance" or frictional properties of a test surface. The dynamic pendulum impact tester is used to measure energy loss when a rubber edge slider is propelled over a test surface. The test material was tested in 4 directions with the average BPN (British Pendulum Number) reported. A lower BPN indicates a more slippery surface.

TEST RESULTS

CONDITION	BPN
4S Rubber Slider Tested Dry	63
4S Rubber Slider Tested Wet	50

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Lab Director

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