Sherry Laboratories
3100 North Hemlock Circle
Broken Arrow, OK 74012-1115

Tel: 918-258-6066
800-982-8378
Fax: 918-258-1154

LABORATORY REPORT

Attn: Bennett Anderson
Get-A-Grip, Inc.
5225 N. Shartel, Suite 200
Oklahoma City, OK 73118

Report No.: 09120002-003 v2-Amended
Date Received: 12/1/2009
Date Reported: 12/4/2009
P.O. No.: Verbal

Description: Testing of Lil Weggie product
Material Substrate: Ace Heavy Duty Poly Tarp; Model #7129562; Manf: Ace Hardware; Rope Reinforced Hem; Heavy Duty Polyethylene, 8 mil.; Mesh size: 14x14[1]

Tension Test

Compression Release Test (set-up photo)

Test results relate only to the items tested. This document shall not be reproduced, except in full, without the written approval of Sherry Laboratories. The recording of false, fictitious, or fraudulent statements or entries on this document may be a punishable offense under federal and state law. A2LA Accredited Laboratory Certificate No. 1089-01 (Mechanical) & 1089-02 (Chemical).

Report No: 09120002-003-v1
Get-A-Grip, Inc.

Description: Testing of Lil Weggie product
Material Substrate: Ace Heavy Duty Poly Tarp; Model #7129562; Manf: Ace Hardware; Rope Reinforced Hem; Heavy Duty Polyethylene, 8 mil.; Mesh size: 14x14[1]

Tensile Load Test per Client Instructions

Sample Preparation: The tarp material was cut into 2 inch x 6 inch strips.
Method of Gripping: One end was gripped in the Lil Weggie and the other was clamped with flat grips.
Test Rate: 1.0 in/min
Test Conditions: 73°F

Specimen Number	Maximum Load, lbs	Failure Observed
1	96.48	Hem stitching failed on poly tarp
2	103.3	Hem stitching failed on poly tarp
3	99.57	Hem stitching failed on poly tarp

Compression Release Test per Client Instructions

Sample Preparation: Tension was first applied to a piece of tarp material in the Lil Weggie. The applied load was near the maximum capable load, however it was not to the point of failure.
Method of Gripping: The Lil Weggie was gripped in flat grips and a probe was used to apply load to the yellow plastic release slide.
Test Rate: 1.0 in/min
Test Conditions: 73°F

Specimen Number	Tensile load applied to material in Lil Weggie, lbs	Force required to release mechanism, lbs
4	100.8	18.09

[1]Amended report: Added information to Sample Description per customer request. 12/15/2009

Approved by Chad J. Jones
Chad Jones, Manager of Nonmetallic Testing
Sherry Laboratories

Test results relate only to the items tested. This document shall not be reproduced, except in full, without the written approval of Sherry Laboratories. The recording of false, fictitious, or fraudulent statements or entries on this document may be a punishable offense under federal and state law. A2LA Accredited Laboratory Certificate No. 1089-01 (Mechanical) & 1089-02 (Chemical).