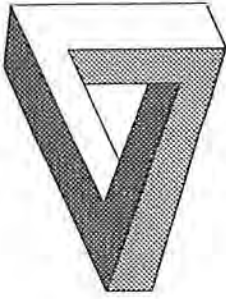


ASTM D3359  
Method A  
ADHESION TESTING  
ON RUST GRIP COATING  
FOR SUPERIOR PRODUCTS  
KANSAS CITY, MO 64120  
TESTED: FEBRUARY 28, 1997  
VTEC 100-698-1



# VTEC Laboratories Inc.

February 28, 1997

## I. Introduction

- 1) **Client:** Superior Products International II, Inc.  
6459 Universal Avenue  
Kansas City, MO 64120
- 2) **Attention:** Mr. J.E. Pritchett
- 3) **Scope:** This report contains the reference to the test method, preparation and conditioning of sample, description of material, test and post test observation data, and test results.
- 4) **Test Method:** This test was conducted in accordance with ASTM D3359, "Standard Test Method for Measuring Adhesion by Tape Test".

## II. Preparation of Material

The Rust Grip coating was applied over 18 coats of an oil based paint totally encapsulating it. The 18 coats of oil based paint was applied on a 1/4" thick cement board and was fully cured. The Rust Grip coating was applied in two coats to a total of 8 mils wet and was measured at 3 mils dry after 21 days of curing.

The adhesion test was performed on the Rust Grip coating using "Test Method A" of ASTM D3359.

**Notice:** VTEC Laboratories Inc. Will not be liable for any loss or damage resulting from use of the data in this report, in excess of the invoice. This report pertains to the sample tested only. Such report shall not be interpreted to be a warranty, either expressed or implied as to the suitability or fitness of said sample for such uses or applications, as the party contracting for the report may apply such sample.

**III. Material Tested**

- 1) Supplier: Superior Products
- 2) Product Description: Rust Grip Coating
- 3) Color: Gray
- 4) Surface: Smooth
- 5) Sample Selection: Supplier
- 6) Material Description By: Supplier and VTEC
- 7) Date of Selection: January 1997
- 8) Purpose of Test: Adhesion


**IV. Test Results**

<u>Test No.</u>	<u>Rating</u>
1	5A
2	5A
3	<u>5A</u>
<b>Average</b>	<b>5A</b>

**V. Disclaimer**

This is a factual report of the results obtained from the laboratory test of sample products. The results may be applied only to the products tested and should not be construed as applicable to other similar products of the manufacturer. The report is not a recommendation or a disapprobation by VTEC Laboratories, Inc. of the material tested. While this report may be used for obtaining product acceptance, it may not be used in advertising.

  
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Neil Schultz  
Executive Director

  
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Amirudin Rahim  
Technical Director