



# SUPERIOR PRODUCTS INTERNATIONAL II, INC.

## CHEMICAL AND SOLVENT RESISTANCE OF RUST GRIP®

Chemical and Solvent Resistance of Rust Grip® based upon eight (8) month immersion exposure at room temperature:

Distilled Water:	No Failure
10% Sulfuric Acid:	No Failure
10% Acetic Acid:	Small Blisters After 10 Days
10% Fannie Acid:	Small Blisters After 8 Days
25% Lactic Acid:	No Failure
10% Citric Acid:	No Failure
Tannic Acid:	No Failure
Linseed-Oil Fatty Acid:	No Failure
20% Soda Solution:	No Failure
10% Salt Solution:	No Failure
30% Sugar Solution:	No Failure
10% Caustic Potash:	No Failure
10% Ammonia:	Small Blisters After 20 Days
3% Free Chlorine Solution:	No Failure
10% Hydrogen Peroxide:	No Failure: No Failure
Premium Grade Gasoline:	No Failure
Methylene Chloride:	Destroyed After 1 Day
Ethyl Acetate:	No Failure
Acetone:	Softens After 10 Days

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