



**VEXCON**  
CHEMICALS, INC.

Protecting and improving concrete since 1974

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## STARSEAL STAIN REPELLENT STAIN RESISTANCE CHART

| <u>CHEMICAL</u>                | <u>RESULTS</u> |
|--------------------------------|----------------|
| Aluminum Chloride              | NE             |
| Ammonium Chloride              | NE             |
| Anti Freeze                    | NE             |
| Aviation Gasolines             | NE             |
| Battery Acid 30% Sulfuric Acid | M              |
| Brake Fluid                    | NE             |
| Carbonic Acid 85%              | NE             |
| Chromic Acid 10%               | NE             |
| Cooking Oil                    | NE             |
| Ethyl Alcohol (Beer)           | NE             |
| Gasoline                       | NE             |
| Grease                         | NE             |
| HCL (10%)                      | NE             |
| Iodine                         | NE             |
| Isopropyl Alcohol              | NE             |
| Jet Fuel                       | NE             |
| Ketchup                        | NE             |
| Lemon Juice – Citric Acid      | NE             |
| Milk                           | NE             |
| Motor Oil                      | NE             |
| Mustard                        | NE             |
| NAOH (10%)                     | NE             |
| Orange Juice – Citric Acid     | NE             |
| Phosphoric Acid 85%            | NE             |
| Potassium Dichromate           | NE             |
| Red Wine                       | NE             |
| Salt Spray Resistance          | 500 hr         |
| Sodium Sulfate                 | NE             |
| Sodium Sulfite                 | NE             |
| Tannic Acid                    | NE             |
| Transmission Fluid             | NE             |
| Urine                          | NE             |
| Vinegar Acetic Acid (10%)      | NE             |
| Zinc Sulfate                   | NE             |

- \* **S = Stain**
- \* **NE = No effect**
- \* **SS = Slight stain**
- \* **M = Minimal**

The resistance is based upon proper application to saturation on treated surface. Results can differ where applications are compromised.