FOOD GRADE MRO PRODUCTS
Diversified Brands, A Sherwin-Williams Business Unit: Your One Source for Food Grade MRO Solutions

Diversified Brands carries the most comprehensive line of food grade MRO products to meet your ever-changing needs. Reputable leading brands such as Tri-Flow®, Sprayon®, Martin Senour®, White Lightning®, and Krylon® Industrial provide superior products to meet specific needs in industrial, commercial, and institutional applications.

We manufacture and supply premium paints, applicators, lubricants, electronic cleaners, degreasers, adhesives and caulks that are acceptable for use in federally-inspected food processing plants.

With our vast resources, Diversified Brands, as a part of The Sherwin-Williams Company, continues to be a leader in technological advances. Our goal is to deliver to you high quality, high performance products by developing innovations and consistently improving our existing product lines.

We are pleased to offer the following value-added services to our customers:

**Technical Service**
A staff of trained experts in chemicals and paints can assist you with any application or technical issues. Call toll-free: 800-251-2486.

**Instant Fax-Back Service**
You can obtain Material Safety Data Sheets immediately via fax. Call us at 800-671-6737 or 800-955-6737.

**Distribution**
We are proud to sell exclusively through industrial distributors. Our nationwide network of distributors and state-of-the-art warehouse facilities means premium products, value, and prompt delivery.

**Customer Service**
Our professional Industrial Customer Service Representatives are very knowledgeable and are available to make ordering easier. Call 800-247-3266. Fax: 800-243-3075.

**Literature**
We have a variety of literature available on our products. To order additional literature call 800-925-3434.

**Websites**
You can quickly and easily find where-to-buy information, application tips, news items, technical information and new product information by logging on to: www.sprayon.com
www.krylonindustrial.com
www.msindustrial.com
**Type of Acceptance: C-1**

This product is acceptable for use in inedible product processing areas, non-processing areas, and/or exterior areas of official establishments operating under the Federal Meat and Poultry Products Inspection Program. This category does not authorize use of the coating on any surface where there is direct or prolonged contact with food. Before food product may be placed in the area where material is being used, the area should be sufficiently free of odor to prevent product contamination. As a safety precaution, smooth coating should not be applied to walking or standing surfaces in processing areas. The final granting of authorization to use coatings on structural surfaces such as walls or ceilings, or on equipment surfaces below the product zone, is the responsibility of the Inspector-In-Charge of the official plants. Before applying the coating to equipment which will subsequently be installed in an official plant, you must obtain clearance from the Equipment Standards and Review Branch, Science and Technology in Washington, DC 20250.

**Type of Acceptance: F-2**

This product is acceptable as a residual pesticide for use in the inedible product area of official establishments operating under the Federal Meat, Poultry, Shell Egg Grading, and Egg Products Inspection Programs. It may be used in edible product areas for crack and crevice treatment provided applicable directions appear on the EPA registered label. Plant management must inform the Inspector-In-Charge (IIC) of the treatment schedule. Such use is acceptable provided the pesticide is applied after processing operation has ended, exposed food products and packaging materials are removed or protected, the treated area is ventilated and cleaned thoroughly before processing operation are resumed, and the treated cracks and crevices are sealed within a period of time agreed to by the IIC. This product should be used in a manner that precludes entry into edible product areas through open windows, ventilating systems, etc.

**Type of Acceptance: H-2**

This product is acceptable as a lubricant where there is no possibility of food contact in official establishments operating under the Federal Meat and Poultry Products Inspection Program. Such compounds may be used as lubricants, release agents, or anti-rust films on equipment and machine parts or in closed systems (e.g. hydraulic systems) in locations where there is no possibility of the lubricant or lubricated part contacting edible products. The final granting of authorization for the proposed use of such compounds is the responsibility of the Inspector-In-Charge of the official plant. Technical assistance will be provided by the Compounds and Packaging Branch upon request.

**Type of Acceptance: H-1**

This product is acceptable as a lubricant with incidental food contact for use in official establishments operating under the Federal Meat and Poultry Products Inspection Program. Such compounds may be used on food processing equipment as a protective anti-rust film, as a release agent on gaskets or seals of tank closures, and as a lubricant for machine parts and equipment in locations in which there is potential exposure of the lubricated part to food. The amount used should be the minimum required to accomplish the desired technical effect on the equipment. If used as an anti-rust film, the compound must be removed from the equipment surface by washing or wiping, as required to leave the surface effectively free of any substance which could be transferred to food being processed. The final granting of authorization for the proposed use of such compound is the responsibility of the Inspector-In-Charge of the official plant. Technical assistance will be provided by the Compounds and Packaging Branch upon request.

**Type of Acceptance: K-2**

This product is chemically acceptable as a solvent cleaner for use in non-processing areas of official establishments operating under the Federal Meat and Poultry Products Inspection Program. After using the product, equipment and utensils must be thoroughly washed with an acceptable detergent solution and rinsed with potable water to remove all traces of the cleaner before being returned to a processing area. The final granting of authorization for the proposed use of such compounds is the responsibility of the Inspector-In-Charge of the official plant. Technical assistance will be provided by the Compounds and Packaging Branch upon request.

**Type of Acceptance: K-1**

This product is chemically acceptable as a solvent for cleaning electric instruments and devices which will not tolerate aqueous cleaning solutions in official establishments operating under the Federal Meat and Poultry Products Inspection Program. Before using this compound, food products and packaging material must be removed from the area or carefully protected. This compound must be used in a manner so that all odors associated with the compound are dissipated before food products or packaging material are re-exposed in the area. The final granting of authorization for the proposed use of such compounds is the responsibility of the Inspector-In-Charge of the official plant. Technical assistance will be provided by the Compounds and Packaging Branch upon request.

**Type of Acceptance: P-1**

This product is chemically acceptable as a belt dressing in official establishments operating under the Federal Meat and Poultry Products Inspection Program. This compound must be used in a manner which prevents direct or indirect contamination of edible products. The final granting of authorization for the proposed use of such compounds is the responsibility of the Inspector-In-Charge of the official plant. Technical assistance will be provided by the Compounds and Packaging Branch upon request.
Tri-Flow® Food Grade Greases and Oils

**Sprayon® Lubricants & Rust Preventatives**

<table>
<thead>
<tr>
<th>Product Code</th>
<th>Product Description</th>
<th>USDA-RATING</th>
<th>PAGE</th>
</tr>
</thead>
<tbody>
<tr>
<td>S00210</td>
<td>Food Grade Silicone Lube</td>
<td>H-1</td>
<td>11</td>
</tr>
<tr>
<td>S00510</td>
<td>Food Grade Economy Silicone Lube</td>
<td>H-1</td>
<td>11</td>
</tr>
<tr>
<td>S00100</td>
<td>White Lithium Lube</td>
<td>H-2</td>
<td>12</td>
</tr>
<tr>
<td>S00103</td>
<td>Rust Breaker™ Penetrant</td>
<td>H-2</td>
<td>12</td>
</tr>
<tr>
<td>S00202</td>
<td>Moly Chain &amp; Pin Bushing Lube</td>
<td>H-2</td>
<td>12</td>
</tr>
<tr>
<td>S00737</td>
<td>Synthetic-Modified Dry Lube</td>
<td>H-2</td>
<td>13</td>
</tr>
<tr>
<td>S00767</td>
<td>Long-Term Indoor Protectant &amp; Lube</td>
<td>H-2</td>
<td>13</td>
</tr>
<tr>
<td>S00777</td>
<td>Long-Term Outdoor Protectant &amp; Lube</td>
<td>H-2</td>
<td>13</td>
</tr>
<tr>
<td>S00208</td>
<td>Cutting Oil</td>
<td>H-2</td>
<td>14</td>
</tr>
<tr>
<td>S00514</td>
<td>Paintable Lecithin Mold Release &amp; Lubricant</td>
<td>H-1</td>
<td>14</td>
</tr>
<tr>
<td>S00700</td>
<td>Food Grade Machinery Oil</td>
<td>H-1</td>
<td>14</td>
</tr>
<tr>
<td>S00711</td>
<td>711® The Protector™ Lubricant</td>
<td>H-2</td>
<td>15</td>
</tr>
</tbody>
</table>

Lubricants — Product Characteristics (table) ................................................................. 16
### Sprayon® Electronic Cleaners & Degreasers:

<table>
<thead>
<tr>
<th>Product Code</th>
<th>Description</th>
<th>USDA-RATING</th>
<th>Page</th>
</tr>
</thead>
<tbody>
<tr>
<td>S00703</td>
<td>Electric Motor Degreaser &amp; Safety Solvent</td>
<td>K-2</td>
<td>17</td>
</tr>
<tr>
<td>S00748</td>
<td>Safety Cleaner &amp; Degreaser II</td>
<td>K-2</td>
<td>17</td>
</tr>
<tr>
<td>S20847</td>
<td>ULTRA-FORCE™ Safety Solvent &amp; Degreaser</td>
<td>K-2</td>
<td>17</td>
</tr>
<tr>
<td>S00848</td>
<td>Safety Solvent &amp; Degreaser, 16 oz can</td>
<td>K-2</td>
<td>18</td>
</tr>
<tr>
<td>S20848</td>
<td>Safety Solvent &amp; Degreaser, 20 oz can</td>
<td>K-2</td>
<td>18</td>
</tr>
<tr>
<td>S02001</td>
<td>Electrical Cleaner &amp; Lubricating Spray</td>
<td>K-2</td>
<td>18</td>
</tr>
<tr>
<td>S02020</td>
<td>Plastics Contact Cleaner</td>
<td>K-2</td>
<td>18</td>
</tr>
<tr>
<td>S02202</td>
<td>Contact &amp; Tuner Cleaner</td>
<td>K-2</td>
<td>18</td>
</tr>
<tr>
<td></td>
<td>Electronic Cleaners — Products Characteristics</td>
<td></td>
<td>19</td>
</tr>
</tbody>
</table>

### Sprayon® Maintenance Cleaners:

<table>
<thead>
<tr>
<th>Product Code</th>
<th>Description</th>
<th>USDA-RATING</th>
<th>Page</th>
</tr>
</thead>
<tbody>
<tr>
<td>S00757</td>
<td>Citrus Cleaner &amp; Degreaser</td>
<td>C-1</td>
<td>20</td>
</tr>
<tr>
<td>S00880</td>
<td>General Purpose Cleaner</td>
<td>C-1</td>
<td>20</td>
</tr>
<tr>
<td>S00885</td>
<td>Stainless Steel Cleaner</td>
<td>C-1</td>
<td>20</td>
</tr>
<tr>
<td>S00888</td>
<td>Glass Cleaner</td>
<td>C-1</td>
<td>20</td>
</tr>
</tbody>
</table>

### Sprayon® Specialty Maintenance:

<table>
<thead>
<tr>
<th>Product Code</th>
<th>Description</th>
<th>USDA-RATING</th>
<th>Page</th>
</tr>
</thead>
<tbody>
<tr>
<td>S00607</td>
<td>Belt Dressing</td>
<td>P-1</td>
<td>21</td>
</tr>
<tr>
<td>S00615</td>
<td>Heavy Duty Paint Remover</td>
<td>C-3</td>
<td>21</td>
</tr>
<tr>
<td>S00738</td>
<td>Welder’s Stainless Steel Protective Coating</td>
<td>N/A</td>
<td>21</td>
</tr>
</tbody>
</table>

### Sprayon® RTV Sealants

Sprayon® RTV Sealants are acceptable for use in federally-inspected meat & poultry plants.

<table>
<thead>
<tr>
<th>Product Code</th>
<th>Description</th>
<th>USDA-RATING</th>
<th>Page</th>
</tr>
</thead>
<tbody>
<tr>
<td>S00010</td>
<td>Clear RTV Silicone Sealant</td>
<td></td>
<td>22</td>
</tr>
<tr>
<td>S00020</td>
<td>White RTV Silicone Sealant</td>
<td></td>
<td>22</td>
</tr>
<tr>
<td>S00030</td>
<td>Blue RTV Silicone Sealant</td>
<td></td>
<td>22</td>
</tr>
<tr>
<td>S00040</td>
<td>Black RTV Silicone Sealant</td>
<td></td>
<td>22</td>
</tr>
<tr>
<td>S00050</td>
<td>Red High-Temp Silicone Sealant</td>
<td></td>
<td>22</td>
</tr>
</tbody>
</table>
# Industrial Coatings acceptable for use in federally-inspected meat & poultry plants

## Martin Senour® Industrial Coatings

<table>
<thead>
<tr>
<th>Code</th>
<th>Product Description</th>
<th>Page</th>
</tr>
</thead>
<tbody>
<tr>
<td>2-1380</td>
<td>WB Smooth Surface Primer</td>
<td>23</td>
</tr>
<tr>
<td>2-1374</td>
<td>DTM Acrylic Primer/Finish</td>
<td>23</td>
</tr>
<tr>
<td>3-2100</td>
<td>Heat Resistant Aluminum</td>
<td>23</td>
</tr>
<tr>
<td>3-2111</td>
<td>High Heat Primer, Aluminum</td>
<td>24</td>
</tr>
<tr>
<td>3-2200</td>
<td>High Heat Primer, Black</td>
<td>24</td>
</tr>
<tr>
<td>2-4000</td>
<td>Galvanized Metal Primer</td>
<td>24</td>
</tr>
<tr>
<td>26-1646</td>
<td>Heavy Duty Block Filler</td>
<td>24</td>
</tr>
<tr>
<td>53 Series</td>
<td>Industrial Alkyd Enamels</td>
<td>25</td>
</tr>
<tr>
<td>83 Series</td>
<td>420 Enamels</td>
<td>25</td>
</tr>
<tr>
<td>91 Series</td>
<td>DTM Acrylic Water-Based Satin Enamels</td>
<td>25</td>
</tr>
<tr>
<td>244 Series</td>
<td>Water-Based Catalyzed Epoxies</td>
<td>26</td>
</tr>
<tr>
<td>386 Series</td>
<td>Industrial Epoxies</td>
<td>26</td>
</tr>
<tr>
<td>686 Series</td>
<td>Surface Tolerant HB Epoxy Mastics</td>
<td>26</td>
</tr>
<tr>
<td>418 Series</td>
<td>High Solids, High Build Polyurethanes</td>
<td>27</td>
</tr>
<tr>
<td>438 Series</td>
<td>High Solids Satin Polyurethanes</td>
<td>27</td>
</tr>
<tr>
<td>500 Series</td>
<td>Water-Based Acrylic Floor Coatings</td>
<td>28</td>
</tr>
<tr>
<td>510-0200</td>
<td>Water-Based Epoxy Primer/Sealers</td>
<td>28</td>
</tr>
<tr>
<td>510-0205</td>
<td>Water-Based Epoxy Primer/Sealers</td>
<td>28</td>
</tr>
<tr>
<td>530 Series</td>
<td>Non-Skid Epoxy Floor Coatings</td>
<td>28</td>
</tr>
<tr>
<td>550 Series</td>
<td>RC/SL (Recoatable/Self-Leveling) 100% Epoxy Floor Coatings</td>
<td>28</td>
</tr>
</tbody>
</table>

Product Application Guide, Mild Environment ............................................ 29
Product Application Guide, Moderate Environment ...................................... 30
Product Application Guide, Severe Environment ....................................... 31
### White Lightning® Caulks & Sealants

<table>
<thead>
<tr>
<th>Product Description</th>
<th>Page</th>
</tr>
</thead>
<tbody>
<tr>
<td>3006™ All-Purpose Adhesive Caulk</td>
<td>32</td>
</tr>
<tr>
<td>Pro-Duty® Premium Acrylic Adhesive Caulk</td>
<td>32</td>
</tr>
<tr>
<td>Premium 100% RTV Silicone Sealants</td>
<td>32</td>
</tr>
<tr>
<td>Window &amp; Door Acrylic Latex Caulk w/Silicone</td>
<td>33</td>
</tr>
<tr>
<td>Painter’s Preferred™ Acrylic Latex Caulk</td>
<td>33</td>
</tr>
<tr>
<td>50 Year Tripolymer Sealant</td>
<td>33</td>
</tr>
<tr>
<td>Bolt® Quick Dry Adhesive Caulk</td>
<td>33</td>
</tr>
<tr>
<td>“One Step” Lightweight Spackling Compound</td>
<td>33</td>
</tr>
<tr>
<td>Guide to Caulks</td>
<td>34</td>
</tr>
</tbody>
</table>
Krylon® Industrial Paints acceptable for use in federally-inspected meat & poultry plants

<table>
<thead>
<tr>
<th>Industrial Enamel Paints</th>
<th>PAGE</th>
</tr>
</thead>
<tbody>
<tr>
<td>Rust Tough® Acrylic Alkyd Bulk Enamels, Primers, Thinners</td>
<td>.35</td>
</tr>
<tr>
<td>Rust Tough® Acrylic Water-Based Enamels, Primers</td>
<td>.36</td>
</tr>
<tr>
<td>Rust Tough® No-Prep® Rust Converter</td>
<td>.36</td>
</tr>
<tr>
<td>Rust Tough® Acrylic Enamels, Primers, Fluorescents - Aerosols</td>
<td>.37</td>
</tr>
<tr>
<td>Rust Tough® Product Characteristics</td>
<td>.38</td>
</tr>
<tr>
<td>Tough Coat™ Acrylic Alkyd Enamels, Primers, Fluorescent and High Heat Paints</td>
<td>.40</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Quik-Mark™ Inverted Marking Paints</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Water-Based Marking Paints - APWA and Fluorescent</td>
<td>.41</td>
</tr>
<tr>
<td>Solvent-Based Marking Paint - APWA, Fluorescent and General Purpose</td>
<td>.41</td>
</tr>
<tr>
<td>APWA Solvent-Based Marking Chalks</td>
<td>.41</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Krylon® Clear Coatings</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Crystal Clear Coatings</td>
<td>.42</td>
</tr>
<tr>
<td>Clear Polyurethane Coatings</td>
<td>.42</td>
</tr>
<tr>
<td>Clear Latex Coatings</td>
<td>.42</td>
</tr>
<tr>
<td>K1306 Workable Fixative</td>
<td>.42</td>
</tr>
<tr>
<td>K1310 Dulling Spray</td>
<td>.42</td>
</tr>
<tr>
<td>K1313 Kamar™ Varnish</td>
<td>.42</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Krylon® Interior/Exterior Industrial Maintenance Paints</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>OSHA Paints</td>
<td>.43</td>
</tr>
<tr>
<td>High-Heat Paints</td>
<td>.44</td>
</tr>
<tr>
<td>Epoxy Appliance Spray Paints</td>
<td>.44</td>
</tr>
<tr>
<td>Farm &amp; Implement Paints</td>
<td>.44</td>
</tr>
<tr>
<td>Maintenance Metallic Paints</td>
<td>.44</td>
</tr>
<tr>
<td>Maintenance Primers</td>
<td>.44</td>
</tr>
<tr>
<td>Maintenance Fluorescent Paints</td>
<td>.44</td>
</tr>
<tr>
<td>Maintenance Engine Paints</td>
<td>.44</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>General Purpose Paints</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Paint-All™ Fast-Dry Enamel</td>
<td>.45</td>
</tr>
<tr>
<td>Weekend® Economy Paints</td>
<td>.45</td>
</tr>
<tr>
<td>Red Devil® High Gloss Enamel</td>
<td>.45</td>
</tr>
</tbody>
</table>
Non-Emulsifying Formula for Effective and Economical Use: Tri-Flow® Food Grade Greases and Oils will not emulsify in a dead-water washout. With only a 1.9% loss per washout, they can withstand 3-4 washouts before re-application. In water and waste treatment plants, and in food processing plants where daily washdown is a requirement, Tri-Flow® Food Grade Greases and Oils are the ideal choice.

Tri-Flow® Greases (H-1)
50% More Teflon®

With a pure synthetic base for longevity and durability, Tri-Flow® greases prevent metal-to-metal contact on sliding surfaces in all areas where incidental food and potable water contact may occur.

- Waterproof, multi-service greases are ideal in food and non-food grade applications operating in temperatures from -10°F to 400°F.
- Lubricates slow to high-speed bearings, "O" rings, gaskets, bushings, can seamers, conveyors, sterilizers, chains, slides, electric motors, and most rubbers and plastics.

Tri-Flow® Oils (H-1)
Made to Work Under Pressure, Anywhere

Biodegradable, totally synthetic and available in a variety of ISO grades, Tri-Flow® Oils are the best choice for lubrication in food processing plants. Unique characteristics give these Teflon-fortified oils uses in other industrial applications.

- Pressure properties provide for superior lubrication of turbine pumps in water and waste treatment plants.
- Low foaming characteristics make them the perfect oils for hydraulic systems.
- And, because of their ability to coalesce rapidly, they are excellent for mist lubrication systems.
- Lubricates pumps, bearings, motors, chains, conveyors, mixers, poultry-eviscerators, hock cutters, organ harvesters, deboning lines, bakery sheeters and rounders.

Take a lubricant that can handle the toughest industrial applications. Then, make it food-grade approved for above-table work in food and beverage operations. Sound impossible? Not anymore. Enter Tri-Flow® Greases and Oils. These Teflon-fortified products, both USDA H-1 Rated and Kosher-approved, are specifically formulated to lubricate and seal out water in the most demanding conditions. So, trust Tri-Flow® Greases and Oils for superior lubricity and unrivaled high-load protection.

Tri-Flow® lubricants are ideal for use on any surface that:

- slides
- twists
- glides
- turns
- rolls
- spins
### Tri-Flow® Food Grade Greases

<table>
<thead>
<tr>
<th>Description</th>
<th>NLGI Grade</th>
<th>Product No.</th>
<th>Case Pack</th>
</tr>
</thead>
<tbody>
<tr>
<td>3-oz. Tube</td>
<td>2</td>
<td>TF23004</td>
<td>6</td>
</tr>
<tr>
<td>12-oz. Aerosol</td>
<td>2</td>
<td>TF22020</td>
<td>12</td>
</tr>
<tr>
<td>14-oz. Cartridge</td>
<td>2</td>
<td>22021</td>
<td>10</td>
</tr>
<tr>
<td>5-gallon Pail*</td>
<td>0</td>
<td>22002</td>
<td>1</td>
</tr>
<tr>
<td>15-gallon Keg*</td>
<td>0</td>
<td>22003</td>
<td>1</td>
</tr>
<tr>
<td>55-gallon Drum*</td>
<td>0</td>
<td>22004</td>
<td>1</td>
</tr>
<tr>
<td>5-gallon Pail*</td>
<td>1</td>
<td>22012</td>
<td>1</td>
</tr>
<tr>
<td>15-gallon Keg*</td>
<td>1</td>
<td>22013</td>
<td>1</td>
</tr>
<tr>
<td>55-gallon Drum*</td>
<td>1</td>
<td>22014</td>
<td>1</td>
</tr>
<tr>
<td>5-gallon Pail*</td>
<td>2</td>
<td>22022</td>
<td>1</td>
</tr>
<tr>
<td>15-gallon Keg*</td>
<td>2</td>
<td>22023</td>
<td>1</td>
</tr>
<tr>
<td>55-gallon Drum*</td>
<td>2</td>
<td>22024</td>
<td>1</td>
</tr>
</tbody>
</table>

*Non-stocked items; allow one week lead time.

### Tri-Flow® Food Grade Oils

<table>
<thead>
<tr>
<th>Description</th>
<th>Product No.</th>
<th>Case Pack</th>
</tr>
</thead>
<tbody>
<tr>
<td>16-oz. Aerosol</td>
<td>TF23010</td>
<td>12</td>
</tr>
<tr>
<td>1-gallon Can</td>
<td>23011</td>
<td>6</td>
</tr>
<tr>
<td>1-gallon Can</td>
<td>23021</td>
<td>6</td>
</tr>
<tr>
<td>5-gallon Pail*</td>
<td>ISO Grade 68</td>
<td>23012</td>
</tr>
<tr>
<td>15-gallon Keg*</td>
<td>ISO Grade 68</td>
<td>23013</td>
</tr>
<tr>
<td>55-gallon Drum*</td>
<td>ISO Grade 68</td>
<td>23014</td>
</tr>
<tr>
<td>5-gallon Pail*</td>
<td>ISO Grade 220</td>
<td>23022</td>
</tr>
<tr>
<td>15-gallon Keg*</td>
<td>ISO Grade 220</td>
<td>23023</td>
</tr>
<tr>
<td>55-gallon Drum*</td>
<td>ISO Grade 220</td>
<td>23024</td>
</tr>
</tbody>
</table>

*Non-stocked items; allow one week lead time.

### Oils available in the following ISO grades (NO aerosols):

<table>
<thead>
<tr>
<th>ISO Grade</th>
<th>1-gallon Product No.</th>
<th>5-gallon Product No.</th>
<th>15-gallon Product No.</th>
<th>55-gallon Product No.</th>
</tr>
</thead>
<tbody>
<tr>
<td>22</td>
<td>23032</td>
<td>23033</td>
<td>23034</td>
<td>23035</td>
</tr>
<tr>
<td>32</td>
<td>23042</td>
<td>23043</td>
<td>23044</td>
<td>23045</td>
</tr>
<tr>
<td>100</td>
<td>23052</td>
<td>23053</td>
<td>23054</td>
<td>23055</td>
</tr>
<tr>
<td>150</td>
<td>23062</td>
<td>23063</td>
<td>23064</td>
<td>23065</td>
</tr>
<tr>
<td>460</td>
<td>23072</td>
<td>23073</td>
<td>23074</td>
<td>23075</td>
</tr>
<tr>
<td>46</td>
<td>23082</td>
<td>23083</td>
<td>23084</td>
<td>23085</td>
</tr>
</tbody>
</table>

* Non-stocked items; allow one week lead time.
S00210
Food Grade Silicone Lube (H-1)
- Colorless, odorless low-viscosity lubricant
- 5% silicone formula will not attack delicate surfaces such as styrene or urethane
- Prevents sticking without transferring to end products
- Meets FDA regulations when no more than 10 ppm is applied
- Equipped with spray in any position valve and extension tube
Uses: Slides, knives, slicers, dough mixers, conveyors, food racks, ovens, bottling machines, heat sealing equipment, poultry-eviscerators, hock cutters, organ harvesters, deboning lines, bakery sheeters and rounders.
16-oz. cans (10-oz. net wt.) Case Pack: 12

S00510
Food Grade Economy Silicone Lube (H-1)
- Economical, low-viscosity, silicone lubricant
- USDA H-1 rated
- Prevents sticking without transferring to end products
- Meets FDA regulations when no more than 10 ppm is applied
- Effective in temperatures from -58°F to +575°F
- Equipped with spray in any position valve and extension tube
Uses: Slides, guide rails, knives, slicers, saws, grinders, dough mixers, guards, heat sealing equipment, conveyors, food racks, ovens, bottling machines, all food and drug processing equipment.
16-oz. cans (16-oz. net wt.) Case Pack: 12

Specially formulated for manufacturing and industrial use, our lubricants and rust preventatives are all proven performers. From our heavy-duty Teflon® to general-purpose oils, each satisfies the most demanding lubrication requirements, in every part of your facility, on your most valuable equipment.
S00100
White Lithium Lube (H-2)
- Inhibits corrosion on unpainted metal surfaces
- High-solids, non-staining white grease
- Excellent for metal-to-metal applications
- Will not drip or run on vertical surfaces
- Effective from -20°F to +275°F
- Includes extension tube

Uses: Chains, gears, drives, hinges and other vertical or overhead surfaces. Recommended for use on knock-out pins on mold equipment.
16-oz. cans (11-oz. net wt.) Case Pack: 12

S00103
Rust Breaker™ Penetrant (H-2)
- Quickly loosens rust while penetrating grease and dirt
- Transparent, non-staining oil
- Light film displaces moisture and acts as a corrosion preventative
- Jet stream sprays up to two feet for safe, accurate application
- Non-flammable propellant
- Flashpoint: 205°F
- Dielectric strength: 33,000 VPM
- Will not harm painted surfaces

Uses: For releasing rusted or frozen lugs and bolts, lubricating tight-fitting parts, general overhaul, repair work, food plant equipment.
16-oz. cans (12-oz. net wt.) Case Pack: 12
Available in bulk:
S10301 - 1-gallon container
S10305 - 5-gallon pail
S10355 - 55-gallon drum

S00202
Moly Chain and Pin Bushing Lube (H-2)
- Foaming action penetrates close tolerances of chain drive bushings and pins
- Specially formulated for all chain drive equipment
- Reduces wear, increases chain life up to three times when applied regularly
- Moly additive assures lubrication under extreme pressure
- Effective from -20°F to +300°F
- Excellent as a protective coating for stored metal parts
- Equipped with spray in any position valve

Uses: Conveyors, chain drives, pins, workstand rollers, pan conveyors, link and roller assemblies.
16-oz. cans (11-oz. net wt.) Case Pack: 12
S00737
**Synthetic-Modified Dry Lube (H-2)**
- Thin, transparent, dry film lubricant formulated with the latest synthetic additives
- Penetrates and lubricates
- Assures maximum protection against rust and corrosion
- Dry film resists dust, dirt and oil
- Non-staining, waterproof and chemical-resistant

**Uses:** Excellent for bearings and sliding surfaces; displaces moisture in electrical applications.

16-oz. cans (11-oz. net wt.) Case Pack: 12
Available in bulk:
S73701 - 1-gallon container
S73705 - 5-gallon pail
S73755 - 55-gallon drum

S00767
**Long-Term Indoor Protectant & Lube (H-2)**
- Non-staining, medium-weight oil formulated for long-term indoor protection
- Penetrates, displaces moisture and prevents rust
- Works up to 15 months against humidity and corrosion damage
- Leaves an amber film to identify coverage
- Contains no silicone or chlorinated solvents
- Safe to use on metals, rubber, and most plastic and painted surfaces
- Meets performance specifications MIL-C-81309E and MIL-C-16173E Grade 3

**Uses:** Protects equipment stored indoors and items waiting to be shipped.

16-oz. cans (11-oz. net wt.) Case Pack: 12
Available in bulk:
S76701 - 1-gallon container
S76705 - 5-gallon pail
S76755 - 55-gallon drum

S00777
**Long-Term Outdoor Protectant & Lube (H-2)**
- A waxy, heavy-duty, rust inhibitor
- Formulated to stand up to the most severe weather conditions
- Offers 24-month durability
- Provides more than 1,200 hours of protection against salt spray
- Provides a barrier that guards against humidity
- Works on all metals, rubber, most plastic and painted surfaces
- Contains no silicone or chlorinated solvents
- 98% usable product
- Easily removed with mineral spirits
- Meets performance specifications MIL-C-16173D Grade 2, MIL-C-23411A, and MIL-C-0083933A

**Uses:** Bodies and frames of machines, storage tanks and containers, castings, industrial parts and machines, molds, cables, generators, electrical equipment, sheet steel, threads, locks, dies and gears.

16-oz. cans (11-oz. net wt.) Case Pack: 12
Available in bulk:
S77701 - 1-gallon container
S77705 - 5-gallon pail
S77755 - 55-gallon drum
Lubricants & Rust Preventatives

S00208
Cutting Oil (H-2)
- Extends tool life, reducing tool sharpening and downtime
- Recommended for all metals, including stainless steel and soft metals such as aluminum, brass and copper
- Clings to surface
- Jet-spray allows precision applications
- Includes extra actuator with extension tube

Uses: Drilling, cutting, threading, sawing, grinding and broaching.
16-oz. cans (12-oz. net wt.) Case Pack: 12

S00514
Paintable Lecithin Mold Release & Lubricant (H-1)
- Recommended for use as a lubricant or anti-rust film on equipment and machine parts exposed to edible products
- Economical—minimal application produces satisfactory results
- Meets FDA food additive regulations of section 121.101

Uses: Food, beverage, meat, poultry, and pharmaceutical plants; breweries; and on many types of plastics including polypropylene, polyethylene and nylon.
16-oz. cans (16-oz. net wt.) Case Pack: 12

S00700
Food Grade Machinery Oil (H-1)
- Economical, general-purpose lubricant
- Penetrates and loosens rust, dirt, scale and corrosion
- Non-silicone formula is excellent for use in areas where silicone overspray might interfere with carton sealing or capping operations
- Virtually odorless, tasteless and colorless
- Non-flammable propellant

Uses: Bottle and carton-filling machinery, rollers, stainless steel pumps, paste and sauce fillers, cans on rotary-type fillers, mixers, conveyors, poultry-eviscerators, hock cutters, organ harvesters, deboning lines, bakery mixers, sheeters and rounders.
16-oz. cans (12-oz. net wt.) Case Pack: 12
Sprayon 711 is a general maintenance penetrant unmatched in its versatility and quality. Known as The Protector™, it’s the clear-cut choice of industry to penetrate, lubricate, demoisturize and inhibit corrosion.

First, Sprayon 711’s fast-acting creep factor penetrates the most microscopic irregularities to loosen frozen parts. Then, corrosion inhibitors and lubricants leave a protective barrier that displaces moisture and prevents rusting to keep your parts working freely. With the spray in any position valve, application in the most difficult places is now simple.

**Sprayon 711:**
- Completely protects metal surfaces from corrosive elements
- Need not be removed prior to surface treating, painting, joining or other processes
- Can eliminate moisture-induced short circuits in electrical and electronic applications
- Is non-flammable and safe on any plastic surface
- Delivers 17% more usable product with its CO₂ propellant
- Formulated to ensure maximum moisture displacement
- Rust-preventive film inhibits corrosion and penetrates surface irregularities to release frozen or corroded parts
- Ultra-thin and greaseless
- Neutralizes fingerprint acids
- Does not attract contaminants
- Dielectric strength: 40,000 VPM
- Meets performance requirements of MIL-C-23411
- Sprays in upright and inverted position
- Includes extension tube

**Uses:** Bearings, production lines, machinery, electrical wiring, ignition systems, connectors, linkages, circuitry, transformers, transmitters, operating controls, nuts and bolts, production equipment of all kinds, all metal surfaces.

S00711 16-oz. cans (11-oz. net wt.) Case Pack: 12  
S03711 3-oz. cans (2-3/4-oz. net wt.)

Available in bulk:
- S711PT - 1-pint spray bottle
- S71101 - 1-gallon container
- S71105 - 5-gallon pail
- S71155 - 55-gallon drum
## Lubricants – Product Characteristics

<table>
<thead>
<tr>
<th>Product No.</th>
<th>Spraying Product</th>
<th>USDA Rating</th>
<th>Temperature Rating</th>
<th>Chlorinated Solvents</th>
<th>O.D.P.</th>
<th>Synthetic</th>
<th>Flash Point</th>
<th>Teflon™</th>
<th>Penetrate</th>
<th>Water Displacer</th>
<th>Rust Inhibitor</th>
<th>Load Capacity</th>
<th>Dielectric Strength</th>
<th>Non-Flammable Propellant</th>
<th>Bulk</th>
</tr>
</thead>
<tbody>
<tr>
<td>S00100</td>
<td>White Lithium Lube</td>
<td>Yes</td>
<td>H-2</td>
<td>275°F</td>
<td>No</td>
<td>No</td>
<td>-20°F</td>
<td>No</td>
<td>No</td>
<td>Yes</td>
<td>Yes</td>
<td>M</td>
<td>n/a</td>
<td>No</td>
<td>Yes</td>
</tr>
<tr>
<td>S00103</td>
<td>Rust Breaker™ Penetrant</td>
<td>Yes</td>
<td>H-2</td>
<td>450°F</td>
<td>No</td>
<td>No</td>
<td>205°F</td>
<td>No</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>L</td>
<td>33,000</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>S00737</td>
<td>Synthetic-Modified Dry Lube</td>
<td>Yes</td>
<td>H-2</td>
<td>355°F</td>
<td>No</td>
<td>No</td>
<td>154°F</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>M</td>
<td>55,000</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>S00202</td>
<td>Moly Chain &amp; Pin Bushing Lube</td>
<td>Yes</td>
<td>H-2</td>
<td>300°F</td>
<td>No</td>
<td>No</td>
<td>-20°F</td>
<td>No</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>L</td>
<td>33,000</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>S00208</td>
<td>Cutting Oil</td>
<td>Yes</td>
<td>H-2</td>
<td>500°F</td>
<td>No</td>
<td>No</td>
<td>-20°F</td>
<td>No</td>
<td>No</td>
<td>No</td>
<td>No</td>
<td>L</td>
<td>n/a</td>
<td>No</td>
<td>Yes†</td>
</tr>
<tr>
<td>S00767</td>
<td>Long-Term Indoor Lube</td>
<td>Yes</td>
<td>H-2</td>
<td>302°F</td>
<td>No</td>
<td>No</td>
<td>188°F</td>
<td>No</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>L</td>
<td>48,000</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>S00777</td>
<td>Long-Term Outdoor Protectant/Lube</td>
<td>Yes</td>
<td>H-2</td>
<td>300°F</td>
<td>No</td>
<td>No</td>
<td>118°F</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>M</td>
<td>34,000</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>S00514</td>
<td>Food-Grade Paintable Lecithin Lube</td>
<td>No*</td>
<td>H-1</td>
<td>450°F</td>
<td>No</td>
<td>No</td>
<td>-20°F</td>
<td>No</td>
<td>No</td>
<td>No</td>
<td>No</td>
<td>L</td>
<td>n/a</td>
<td>No</td>
<td>Yes†</td>
</tr>
<tr>
<td>S00700</td>
<td>Food-Grade Machinery Oil</td>
<td>Yes</td>
<td>H-1</td>
<td>450°F</td>
<td>No</td>
<td>No</td>
<td>200°F</td>
<td>No</td>
<td>No</td>
<td>Yes</td>
<td>Yes</td>
<td>L</td>
<td>n/a</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>S00711</td>
<td>The Protector™</td>
<td>Yes</td>
<td>H-2</td>
<td>500°F</td>
<td>No</td>
<td>No</td>
<td>-20°F</td>
<td>No</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>L</td>
<td>40,000</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>S00210</td>
<td>Food-Grade Silicone Lube</td>
<td>Yes</td>
<td>H-1</td>
<td>450°F</td>
<td>No</td>
<td>No</td>
<td>-20°F</td>
<td>No</td>
<td>No</td>
<td>No</td>
<td>No</td>
<td>L</td>
<td>n/a</td>
<td>No</td>
<td>Yes</td>
</tr>
<tr>
<td>S00510</td>
<td>Food-Grade Economy Silicone Lube</td>
<td>No*</td>
<td>H-1</td>
<td>575°F</td>
<td>Yes</td>
<td>No</td>
<td>-20°F</td>
<td>No</td>
<td>No</td>
<td>No</td>
<td>No</td>
<td>L</td>
<td>n/a</td>
<td>No</td>
<td>Yes</td>
</tr>
</tbody>
</table>

* Test on non-essential piece before using.
† Available in 5-gallon and 55-gallon containers.

Teflon™ is a registered trademark of E.I. DuPont deNemours & Co.

**Load Capacity:**
- L = Low
- M = Medium
- EP = Extreme Pressure
**Sprayon® Electronic Cleaners**

*We are one of the world’s largest and most experienced manufacturers of tested and approved electronic maintenance cleaners. Our extensive line includes non-ozone-depleting products as alternatives to Class II compounds. The highest quality line of electronic cleaners available anywhere. Use them with confidence for a variety of applications.*

---

**S00703**  
**Electric Motor Degreaser & Safety Solvent (K-2)**  
- A chlorinated solvent that penetrates quickly to easily lift dirt, grease and tars  
- Non-ozone-depleting formula  
- Ideal for electrical equipment  
- Requires no washing or flushing; simply spray on and wipe off  
- Non-flammable, non-corrosive and non-staining  
- Will not harm insulators or leave a residue  
- Includes extension tube  

*Uses:* Antenna insulators, switches, transmitters, molds, controls, fuse holders, relays, gold and silver contacts, radar equipment, motors, printed circuits, commutators, oscillators, tooling, machinery and equipment.

20-oz. cans (19-oz. net wt.) Case Pack: 12

Available in bulk: S70305 - 5-gallon pail

---

**S00748**  
**Safety Cleaner & Degreaser II (K-2)**  
- Penetrates instantly to remove dirt, oil, grease and wax  
- Excellent cleaning properties on tools, precision parts, motors, brakes, bearings and equipment  
- Alternative to 1,1,1 trichlor  
- Ideal for general cable maintenance  
- Dielectric strength: 18,000 KV  

*Uses:* Motors, chains, relays, portable tools, cables, gears, locks, radar equipment, fuse holders.

16-oz. cans (16-oz. net wt.) Case Pack: 12

---

**S20847**  
**ULTRA-FORCE™ Safety Solvent & Degreaser (K-2)**  
- Non-flammable, non-chlorinated cleaner that instantly penetrates to remove dirt, oil, grease and wax  
- Increase life of electrical life of electrical components by removing foreign materials that can cause costly downtime  
- Fast-evaporating solvent leaves no residue  
- Dielectric strength of 15,000 KV  
- Non-ozone depleting formula cleans more thoroughly and several times faster than alkaline products  
- Excellent for degreasing aluminum, as well as cleaning sheet and strip steel prior to galvanizing  
- Safe to use on all ferrous and non-ferrous metals, and on Lexan®, ABS and Noryl® plastics  

*Uses:* Electric motors, generators, air tools, brakes, clutches, chains, sprockets, wire rope, dies, molds, relays, radar equipment, locks, air conditioners, and material handling equipment.

20-oz. cans (18-oz. net wt.) with 5” extension tube Case Pack: 12
**S00848, S20848**  
*Safety Solvent & Degreasers (K-2)*  
S00848 - 16-oz. cans (13-oz. net wt.)  
S20848 - 20-oz. cans (17-oz. net wt.)  
Includes high-delivery nozzle for flush-type applications. Case Pack: 12  
- Fast-acting solvent penetrates easily, evaporates quickly, leaves no residue  
- Excellent cleaning properties make it ideal for removing grease, dirt, wax and metallic particles prevalent in most industrial plants  
- Non-conductive, non-flammable  
- Dielectric strength: 37,000 volts  
- Includes extension tube  
*Uses:* Motors, chains, relays, portable tools, cables, gears, locks, brakes, radar equipment, fuse holders.  
Available in bulk:  
S84801 - 1-gallon container  
S84805 - 5-gallon pail  
S84855 - 55-gallon drum

**S02001**  
*Electrical Cleaner & Lubricating Spray (K-2)*  
- Makes high-precision electrical equipment perform like new  
- New non-ozone-depleting formula  
- Cleans and penetrates surface pores; leaves a fine microscopic corrosion-proof film  
- Removes contaminants such as grease, dirt, dust and oxidation residue; eliminates related humming noise  
- Instant cleaning action cuts cost per application  
- Dielectric strength: 36,700 volts  
- Includes extension tube  
*Uses:* Switches, circuit breakers, contacts, relays, meters, timers, controls, signals, rheostats, transmitters, receivers, condensers, testers, microphones, speakers, transistors, panel boards, coil.  
16-oz. cans (16-oz. net wt.) Case Pack: 12

**S02020**  
*Plastics Contact Cleaner (K-2)*  
- One of the most versatile cleaning and degreasing agents available  
- TF113 alternative  
- Safe on most plastics  
- Quickly removes light contaminants with no residue and no temperature control problems  
- Can be applied while equipment is operating because of instant evaporation  
- Non-flammable, non-corrosive, non-staining  
- Dielectric strength: 19,000 volts  
- Includes extension tube  
*Uses:* Printed circuits, cameras, vacuum tube parts, relays, switches, watches, clocks, precision instruments, coin counters and chutes.  
16-oz. cans (13-oz. net wt.) Case Pack: 12

**S02202**  
*Contact & Tuner Cleaner (K-2)*  
- Ideal for sensitive equipment and precision instruments  
- Cleans parts quickly without temperature control problems  
- Non-conductive and non-flammable so equipment can be cleaned while operating  
- Will not react with most plastics or elastomers  
- Safe on all metals  
- Quickly penetrates to remove oil, grease, dirt and other contaminants  
- Dielectric strength: 6,900 volts  
*Uses:* Printed circuits, movie and 35mm cameras, vacuum tube parts, relays, switches, watches, clocks, precision instruments, coin counters and chutes, TV/video games, meters.  
16-oz. cans (16-oz. net wt.) Case Pack: 12
### Electronic Cleaners – Product Characteristics

<table>
<thead>
<tr>
<th>Application</th>
<th>Product No</th>
<th>Sprayon Product</th>
<th>ULDA Rating</th>
<th>Dielectric Strength</th>
<th>Solvency</th>
<th>Plastic Safe</th>
<th>O.D.P.</th>
<th>Flash Point</th>
<th>Residue</th>
<th>Evaporation Rate</th>
</tr>
</thead>
<tbody>
<tr>
<td>Electric motors, generators, air conditioners, relays, air tools, portable tools, machinery and equipment, radar equipment, dyes, sprockets, cables, gears, locks, chains, brakes, clutches, molds, precision devices, antenna insulators</td>
<td>S08048</td>
<td>Flash Free Safety Solvent &amp; Degreaser</td>
<td>K-2</td>
<td>37,000V</td>
<td>129</td>
<td>Yes</td>
<td>No</td>
<td>None</td>
<td>No</td>
<td>Fast</td>
</tr>
<tr>
<td></td>
<td>S20848</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>S00748</td>
<td>Safety Cleaner &amp; Degreaser II</td>
<td>K-2</td>
<td>18,000KV</td>
<td>76</td>
<td>Yes</td>
<td>0.15</td>
<td>None</td>
<td>No</td>
<td>Very Fast</td>
</tr>
<tr>
<td></td>
<td>S00703</td>
<td>Electric Motor Degreaser &amp; Safety Solvent</td>
<td>K-2</td>
<td>32,000V</td>
<td>92</td>
<td>No</td>
<td>No</td>
<td>None</td>
<td>No</td>
<td>Fast</td>
</tr>
<tr>
<td></td>
<td>S02001</td>
<td>Electrical Cleaner &amp; Lubricating Spray</td>
<td>K-2</td>
<td>36,700V</td>
<td>129</td>
<td>Yes</td>
<td>None</td>
<td>Yes</td>
<td>Fast</td>
<td></td>
</tr>
<tr>
<td></td>
<td>S020847</td>
<td>Ultra-Force Cleaner &amp; Degreaser</td>
<td>K-2</td>
<td>15,000KV</td>
<td>129</td>
<td>Yes</td>
<td>None</td>
<td>No</td>
<td>No</td>
<td>Fast</td>
</tr>
<tr>
<td>Relays, printed circuit boards, fuse blocks, electronic controls, computer and office equipment, electrical panels, TV, video and camera equipment, precision instruments, meters, optics, communication equipment</td>
<td>S02202</td>
<td>Contact &amp; Tuner Cleaner</td>
<td>K-2</td>
<td>6,900V</td>
<td>56</td>
<td>Yes</td>
<td>0.08</td>
<td>None</td>
<td>No</td>
<td>Fast</td>
</tr>
<tr>
<td></td>
<td>S02020</td>
<td>Plastics Contact Cleaner</td>
<td>K-2</td>
<td>19,000V</td>
<td>56</td>
<td>Yes</td>
<td>0.03</td>
<td>None</td>
<td>No</td>
<td>Very Fast</td>
</tr>
</tbody>
</table>

* ~ The higher the number, the stronger the cleaner
1 ~ Test on non-essential piece before using
2 ~ Leaves a lubricating film
3 ~ Available in 5-gallon and 55-gallon containers — (Special Order)
B ~ Available in bulk
These high-performance cleaners meet specialized cleaning and degreasing requirements for a wide variety of industrial and janitorial applications. All leave a bright, clean finish on various surfaces.

**S00757**
*Citrus Cleaner Degreaser (C-1)*
- Biodegradeable, heavy-duty, multi-purpose cleaner and graffiti remover
- Pleasant citrus scent
- Removes grimy dirt, grease and oil
- For surfaces such as Formica,” Fiberglas,” wood, ceramic tile and some plastics
- Ideal for public areas subject to abuse
- No CFCs or HCFCs
- Dielectric strength: 40,400 VPM

*Uses:* Walls and fixtures in restrooms, locker rooms, public buildings; also for cleaning residue on molds, aluminum, concrete floors.

20-oz. cans (16-oz. net wt.) Case Pack: 12

*Formica*™ is a trademark of Formica Corporation.
*Fiberglas*™ is a trademark of Owens-Corning Fiberglas Corporation.

**S00880**
*General Purpose Cleaner (C-1)*
- All-purpose formula that cuts through dirt with ease
- Effective and safe to use on metal, finished wood, porcelain, vinyl, leather, laminated surfaces and glass
- Cleans spots on synthetic carpets

*Uses:* Office equipment, copy machines, vehicle interiors, windshields, counters, chalkboards, fixtures.

20-oz. cans (19-oz. net wt.) Case Pack: 12

**S00885**
*Stainless Steel Cleaner (C-1)*
- Water-based emulsion
- Effectively cleans most water- and oil-based stains on stainless steel and other metal surfaces
- Invisible coating resists fingerprints, water marks and rusting

*Uses:* Kitchen equipment, drinking fountains, elevator doors, furniture.

20-oz. cans (17-oz. net wt.) Case Pack: 12

**S00888**
*Glass Cleaner (C-1)*
- Removes soil, smoke haze, fingerprints, road film and surface smears
- Cleans any surface not normally harmed by water
- Will not cloud Plexiglas or other plastic materials
- Resists streaking; wipes clean

*Uses:* Windows, glass, mirrors, windshields, chrome, showcases, countertops, tile, safety glass.

20-oz. cans (18-oz. net wt.) Case Pack: 12
These carefully formulated products are designed to meet specialized maintenance needs. They include products for cleaning, degreasing and protecting batteries, engines, parts and equipment.

**S00607**
Belt Dressing (P-1)
- Conditions belts while increasing pulling power up to 50%
- Reduces squeaky noise
- Can be applied directly to belts and sheaves of “V” belts while running
- Only an occasional repeat application is required to maintain full power
- Contains no asphalt or rosin
- Will not glaze or collect dirt or dust
- Equipped with spray in any direction valve

*Uses:* Leather, rubber, canvas, fabric; flat, round or “V” belts, all industrial belt drives including generators and fans.
16-oz. cans (11-oz. net wt.) Case Pack: 12

**S00615**
Heavy Duty Paint Remover (C-3)
- Makes removal of gasket cements, paints, sealants and adhesives easy
- Effective on metal, wood, glass, concrete, stone, brick, ceramic tile and other hard surfaces
- Removes hi-bake and air-dry paints, urethane finishes, varnish, shellac, decals
- Leaves surface clean, ready for repainting or installing new gasket

*Uses:* Spray paint, lipstick, crayon, pencil, washroom walls, all types of general maintenance.
16-oz. cans (15-oz. net wt.) Case Pack: 12

**S00738**
Welder’s Stainless Steel Protective Coating
- Provides maximum corrosion resistance on metal, chrome, ceramic and copper surfaces
- Formulated with 100% Type 316L stainless steel pigment
- Dries quickly to a satin sheen
- Hardens overnight and cures in just a few days
- Use to cover discoloration in weld areas
- Equipped with DanVern standard valve

*Uses:* Production equipment, metal, chrome, ceramic and copper. Also can be used for any production equipment manufactured with 300 or 400 series stainless steel.
16-oz. cans (12-oz. net wt.) Case Pack: 12
RTV Silicone Sealant is a one-part sealant that cures in the presence of atmospheric moisture to produce durable and flexible silicone rubber.

**Acetoxy Cure RTV Silicone Sealants**

Intended for a variety of applications including general-purpose construction and industrial applications. Due to its excellent adhesion characteristics, Acetoxy Cure RTV Silicone Sealant can be used for sealing and adhering glass, most types of wood, clean metal, ceramic, natural and synthetic fiber and many painted and plastic surfaces in a variety of applications in industrial manufacturing and assembly.

**Features:**
- Chemically stable and shows little change in physical properties after exposure to sunlight, rain, snow, ozone, temperature extremes and weathering.
- A one-part ready-to-use material that shows little change in gunnability at temperatures from -80°F (-62°C) to 140°F (60°C), permitting the sealant to be applied in any season.
- Can be used for extended periods at temperatures up to 450°F (232°C) and for shorter periods at temperatures as high as 500°F (260°C).
- Mildew resistant
- Long work life or tooling time of 5-10 minutes

**Colors available:**
Clear (S00010), White (S00020), Blue (S00030), Black (S00040)

**S00050 Acetoxy Cure High Temp Red RTV Silicone**

A long-lasting flexible seal and excellent adhesion to most surfaces. This sealant is intended for a variety of general purpose and industrial applications, and retains its elastomeric properties at temperatures from -80°F to 600°F (-62°C to 315°C).
Lubricants & Rust Preventatives

Industrial Coatings acceptable for use in federally-inspected meat & poultry plants

2-1380
**WB Smooth Surface Primer**

A waterborne, acrylic emulsion, adhesion-promoting bonding primer. Designed to be part of a system for coating pre-finished metal siding (such as those containing Fluorocarbon [Kynar], Silicone Polyester, or Polyester Polymers), other hard, slick, glossy surfaces, and previously painted surfaces with minimal surface preparation.

**Recommended Uses:**
For use over prepared, pre-finished siding such as:
- Fluorocarbons (Kynar™)
- Polyester polymers
- Silicone polyester

2-1374
**DTM Acrylic Primer/Finish White**

A 100% acrylic emulsion, waterborne, corrosion resistant coating for both new construction and industrial maintenance applications. It can be used as a primer under most water-based topcoats or alone as a primer/topcoat system. It develops excellent early moisture resistance and has excellent exterior durability. It can be used directly over numerous substrate types.

**Recommended Uses:**
For use over prepared:
- Steel
- Concrete
- Masonry
- Aluminum
- Galvanizing
- Zinc-rich primers

3-2100
**Heat Resistant Aluminum**

A ready-to-use, high heat resisting paint for interior exposures providing heat resistance up to 700°F.

**Recommended Uses:**
For use over prepared steel surfaces in normal and high temperatures (up to 700°F) in interior environments.
- Interior exposures
- Hot steel surfaces such as: furnaces, piping, boilers, stills, stacks, industrial mufflers

Martin Senour® Industrial Coatings are appropriate for a wide range of applications, including structural steel, vessels, machinery, piping, hoists, tank exteriors, racks, handrails, concrete, masonry, conveyors, cleanrooms, processing plants, ramps, platforms, and floors. Our NACE-certified coatings experts are available to help specify the perfect coating for your application, and our master distributors have the ability to custom tint over 1,200 colors.
Industrial Coatings acceptable for use in federally-inspected meat & poultry plants

2-4000
Galvanized Metal Primer
A solvent-based, acrylic coating, with low VOC. This coating is intended for use in mild industrial and commercial environments. It may be used untopcoated or topcoated with select waterborne or solvent-based coatings.

Recommended Uses:
For use over prepared: 
- Galvanized steel
- Primed ferrous metal
- Galvalume
- Zinc-rich primers

Examples:
- Joists
- Metal deck ceiling
- Railings
- Conduits

26-1646
Heavy Duty Block Filler
A pure acrylic, resin block filler for use on interior and exterior poured and precast concrete, concrete block, and cinder block.

Recommended Uses:
For use over prepared masonry surfaces in:
- Dairies
- Chemical plants
- Equipment foundations
- Water and sewage treatment facilities
- Industrial concrete ceilings and walls

3-2111, 3-2200
High Heat Primer
3-2111 - Aluminum
3-2200 - Black
A heat cured, interior/exterior, ready mixed, silicone resin, modified with an alkyd and reinforced with 325 mesh extra fine aluminum flakes (aluminum only).

Recommended Uses:
For use over prepared steel surfaces in high temperature (between 500° and 1000°F) environments.
- Boilers
- Breechings
- Exhausts
- Exterior/interior
- Heat exchangers
- Piping
- Stacks
- Industrial mufflers
53 Series
Industrial Alkyd Enamels

An interior/exterior, multi-purpose, alkyd gloss enamel designed for new construction and industrial maintenance applications. Use on machinery, fixtures, conveyors, safety equipment, doors, steel supports, and railings. This all-purpose, durable, utility enamel is for normal industrial environments.

Recommended Uses:
For use over prepared substrates in industrial environments:
- Exterior/interior all-purpose maintenance enamel
- Safety and pipe marking enamel
- Economical machinery and equipment finish
- Interior wall and ceiling enamel
- A utility enamel for multiple uses: equipment, fixtures, conveyors, fire escapes, window frames, pumps, safety markings, railings, steel support structures, blowers, pipe racks, pipe identification, channels and bracing

83 Series
420 Enamels

A medium oil, alkyd, interior/exterior, all-purpose enamel. Designed for new construction and maintenance application uses.

Recommended Uses:
For use over prepared substrates in industrial environments:
- Exterior/interior all-purpose maintenance enamel
- Safety and pipe marking enamel
- Economical machinery and equipment finish
- Interior wall and ceiling enamel
- A utility enamel for multiple uses: equipment, fixtures, conveyors, fire escapes, window frames, pumps, safety markings, wood and concrete floors, railings, steel support structures, blowers, pipe racks, pipe identification, channels and bracing
- Conforms to AWWA D102-97 Outside Coating System #1, #2 and #3

91 Series
DTM Acrylic Water-Based Satin Enamels

A semi-gloss, 100% acrylic, water-based, corrosion resistant coating for light-to-moderate industrial use. Designed for new construction or maintenance use and can be used directly over prepared substrates.

Recommended Uses:
For use over prepared substrates in industrial environments:
- Steel
- Aluminum
- Zinc-rich primers
- Galvanizing
- Concrete
- Drywall
- Wood
- Masonry

Examples of industrial environments: Buildings, machinery, power plants, select marine structures, storage tanks, equipment, piping, water treatment plants, new construction and structural steel.
Epoxy Coatings acceptable for use in federally-inspected meat & poultry plants

244 Series
Water-Based Catalyzed Epoxies

A high performance, catalyzed epoxy coating for interior or exterior use in light-moderate commercial, institutional, and industrial environments.

Recommended Uses:
For use over prepared substrates such as steel, aluminum, and concrete in industrial environments:
- Tile-like wall coating
- Interior institutional/commercial high maintenance areas
- Upgrade surfaces painted with conventional coatings to a high performance protection system without lifting and bleeding
- Low odor / no shutdown sanitary coating system
- Pharmaceutical houses
- Institutional kitchens
- Exterior storage tanks
- Manufacturing equipment

386 Series
Industrial Epoxies

A polyamide/bisphenol A epoxy resin coating formulated for high performance.

Recommended Uses:
- Heavy-duty interior structural coating
- Abrasion and chemical resistant floor coating
- Institutional/commercial high traffic, sanitary wall coating
- Chemical resistant equipment coating
- Chemical processing equipment and structures
- Refineries
- Lavatories
- Masonry construction
- Storage tanks
- Laboratories

686 Series
Surface Tolerant HB Epoxy Mastics

A high build, high solids, fast drying, polyamide epoxy designed to protect steel and concrete in industrial environments. This product is ideal for maintenance painting and fabrication shop applications. The high solids content ensures adequate protection of sharp edges, corners, and welds. This product can be applied directly to marginally prepared steel surfaces.

Recommended Uses:
For use over prepared steel and concrete in industrial exposures, such as:
- Fabrication shops
- Chemical plants
- Water treatment plants
- Refineries
- Tank exteriors
- Concrete floors
**418 Series**

**High Solids, High Build Polyurethanes**

A two-component, low VOC acrylic resin coating designed for high performance with excellent gloss and color retention.

**Recommended Uses:**
For use over prepared substrates in industrial environments:
- Heavy-duty interior and exterior structural coating
- Chemical and abrasion resistant equipment and machinery finish
- A gloss and color retentive heavy-duty maintenance coating for use in "high visibility" areas
- Exterior surfaces of steel tanks
- Refineries
- Chemical processing equipment
- Conveyors
- Exterior metal siding and trim
- Clean rooms
- Rolling stock
- Handrails

Note: Conforms to AWWA D102-97 Outside Coatings Systems #5 & #6.

**438 Series**

**High Solids Satin Polyurethanes**

A two-component, VOC compliant, aliphatic acrylic modified polyurethane designed for high performance use in industrial maintenance environments. This product provides a high build, durable finish with excellent exterior color.

**Recommended Uses:**
For use over prepared substrates in industrial environments, such as:
- Exterior surfaces of steel tanks
- Structural steel
- Exterior metal siding and trim
- Chemical processing equipment
- Rolling stock
- Conveyors
- Clean rooms
- Handrails
500 Series
Water-Based Acrylic Floor Coatings
A general purpose, interior/exterior, VOC compliant, 100% acrylic, low odor, waterborne floor coating. This product dries rapidly to a tough, alkali resistant finish which will withstand hard wear, abrasion, grease, oils, and cleaning equipment.

Recommended Uses:
For use over prepared concrete and wood floors, steps, stairwells, aisles, or previously painted floor surfaces in sound condition.
- Laboratories
- Light assembly and production areas
- Industrial/commercial office areas
- Not recommended for areas subject to hot tire pick-up

510-0200, 510-0205
WB Epoxy Primer/Sealers - Clear
A two-component, water-based epoxy primer/sealer. This product is compatible with most high performance finish coats, and in many cases, can be used as an effective barrier coat when coating previously painted surfaces. This product can also be used as a primer for damp concrete or masonry. It is OSHA and VOC compliant.

Recommended Uses:
Primer for concrete or wood substrates, as well as, for previously painted surfaces:
- For industrial, commercial, and marine applications
- Can be applied to damp masonry surfaces
- Do not use as a clear topcoat

530 Series
Non-Skid Epoxy Floor Coatings
A catalyzed epoxy, non-skid coating that exhibits superior chemical resistance to acids, alkalies, solvents, fuels, etc. It is available in one grit size and four colors and is recommended for environments where a tough, chemically resistant, heavy-duty, non-skid coating is required.

Recommended Uses:
For industrial, commercial, and marine applications where a heavy-duty non-skid safety surface is required:
- Platforms
- Ramps
- Steps
- Steel floors
- Chemical plants
- Loading docks at petrochemical facilities
- Machinery areas

550 Series
RC/SL (Recoatable/Self-Leveling) 100% Epoxy Floor Coatings
A two-component, high performance floor system that provides a high gloss, seamless, hygienic surface that is extremely hard wearing and durable. This coating can also be applied to provide a non-slip texture and can be topcoated if required.

Recommended Uses:
- RC/SL 100% Epoxy Floor Coating is especially suited for clean rooms, aircraft hangars, laboratories, workshops and light assembly areas
- This product can be applied at thicknesses from 10.0 to 30.0 mls dft
- When a urethane or additional epoxy topcoat is required
Determine environmental exposure, substrate to be coated and select the best system to meet a specific need based on system benefits and features.

**Mild Environment**

Mild industrial fumes, normal outside weathering, normal humidity, rural, urban, light industrial.

- Interior – Offices, doors, walls, equipment, storage areas, etc.
- Exterior – Walls, equipment, structural steel, handrails, gutters, etc.

### Substrate: Ferrous Metal

Minimum surface preparation - All areas need to be clean, dry and free of oil, grease and other contaminants. All surfaces must be cleaned in accordance with SSPC-SP2/3 or as noted.

<table>
<thead>
<tr>
<th>Primer</th>
<th>Finish</th>
<th>System Benefits &amp; Features</th>
</tr>
</thead>
<tbody>
<tr>
<td>Rust Inhibitive</td>
<td>High Solids</td>
<td>Penetrates tight rust on pitted steel.</td>
</tr>
<tr>
<td>Epoxy Primer 386-9380</td>
<td>Polyurethane 418-Line or 438-Line</td>
<td>Superior adhesion, highly abrasion resistant, excellent gloss retention.</td>
</tr>
<tr>
<td>None</td>
<td>Surface Tolerant</td>
<td>One coat applied to sound rust provides excellent adhesion with chemical &amp; abrasion resistance.</td>
</tr>
<tr>
<td>HB Epoxy Mastic 686-Line</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Rust Tough Red or Gray</td>
<td>Rust Tough</td>
<td>Heavy duty primer for shop or field application with high gloss, abrasion resistant topcoat.</td>
</tr>
<tr>
<td>Primer Red</td>
<td>DTM Alkyd Enamel</td>
<td></td>
</tr>
<tr>
<td>Rust Tough</td>
<td>Water-Based</td>
<td>Excellent adhesion, gloss and color retention. Broad selection of colors. Soap &amp; water clean-up.</td>
</tr>
<tr>
<td>WB Primer Red or Gray</td>
<td>DTM Rust Tough</td>
<td></td>
</tr>
</tbody>
</table>

### Substrate: Concrete/Masonry

Minimum surface preparation – Unpainted: detergent clean, remove efflorescence. Previously painted, detergent clean, abrade or brushblast old coating.

Porous concrete block should receive 1 or 2 coats of 26-1646 Heavy Duty Block Filler.

<table>
<thead>
<tr>
<th>Primer</th>
<th>Finish</th>
<th>System Benefits &amp; Features</th>
</tr>
</thead>
<tbody>
<tr>
<td>None</td>
<td>Surface Tolerant</td>
<td>One coat application. Excellent chemical &amp; abrasion resistance, high build semi-gloss finish.</td>
</tr>
<tr>
<td>HB Epoxy Mastic 686-Line</td>
<td></td>
<td></td>
</tr>
<tr>
<td>None</td>
<td>Water-Based</td>
<td>Low odor, soap &amp; water clean-up. Abrasion resistant gloss or satin finish.</td>
</tr>
<tr>
<td>Epoxy 244-Line</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Water-Based DTM</td>
<td>Water-Based</td>
<td>Low odor, soap &amp; water clean-up.</td>
</tr>
<tr>
<td>Rust Tough DTM</td>
<td>Rust Tough</td>
<td>Single component, chemical resistant.</td>
</tr>
<tr>
<td>Rust Tough</td>
<td></td>
<td>Broad color selection.</td>
</tr>
</tbody>
</table>

### Substrate: Galvanized/Aluminum

Minimum surface preparation - SSPC-SP1 & 7

<table>
<thead>
<tr>
<th>Primer</th>
<th>Finish</th>
<th>System Benefits &amp; Features</th>
</tr>
</thead>
<tbody>
<tr>
<td>Alkyd Enamel</td>
<td></td>
<td></td>
</tr>
<tr>
<td>None</td>
<td>Industrial Epoxy</td>
<td>One coat system, satin or gloss finish. Abrasion &amp; chemical resistant.</td>
</tr>
<tr>
<td>386-Line</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Zinc-Rich Cold</td>
<td>Water Based</td>
<td>Galvanic protection from corrosion. Superior gloss &amp; color retention.</td>
</tr>
<tr>
<td>Galvanizing Compound 2-3100</td>
<td>Rust Tough</td>
<td></td>
</tr>
<tr>
<td>Galvanized Metal Primer 2-4000</td>
<td>Water-Based Rust Tough</td>
<td>Low odor, soap &amp; water clean-up. Excellent gloss &amp; color retention. Excellent adhesion, 1 component.</td>
</tr>
<tr>
<td>Water-Based DTM</td>
<td>Rust Tough</td>
<td></td>
</tr>
</tbody>
</table>

### Ceilings & Overhead Steel or Galvanized Decks

<table>
<thead>
<tr>
<th>Primer</th>
<th>Finish</th>
<th>System Benefits &amp; Features</th>
</tr>
</thead>
<tbody>
<tr>
<td>None</td>
<td>MS Epoxy Ester</td>
<td>High build, low odor, excellent coverage. Can be applied without risk of saponification on galvanized surface. Falls dry in 10 feet.</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
Determine environmental exposure, substrate to be coated and select the best system to meet a specific need based on system benefits and features.

**Moderate Environment**

Moderate industrial fumes, mild chemicals, frequent cleaning, fluctuating moisture and humidity.

- **Interior** – Kitchens, walls, equipment, pumps, motors, restrooms, pipes, etc.
- **Exterior** – Equipment, siding, structural steel, handrails, etc.

**Substrate: Ferrous Metal**

Minimum surface preparation – All areas need to be clean, dry and free of oil, grease and other contaminants. All surfaces must be cleaned in accordance with SSPC-SP2/3 or as noted.

<table>
<thead>
<tr>
<th>Primer</th>
<th>Finish</th>
<th>System Benefits &amp; Features</th>
</tr>
</thead>
<tbody>
<tr>
<td>Rust Tough Primer Red or Gray</td>
<td>Rust Tough DTM Alkyd Enamel</td>
<td>Economical system with good resistance to abrasion. Broad color selection. 1 part products, easy to use.</td>
</tr>
<tr>
<td>Rust Tough WB Primer Red or Gray</td>
<td>Water-Based DTM Rust Tough</td>
<td>Excellent adhesion, gloss and color retention. Broad selection of colors. Soap &amp; water clean-up.</td>
</tr>
</tbody>
</table>

**Substrate: Concrete/Masonry**

Minimum surface preparation - Unpainted: detergent clean, remove efflorescence. Previously painted, detergent clean, abrade or brushblast old coating.

Porous concrete block should receive 1 or 2 coats of 26-1646 Heavy Duty Block Filler.

<table>
<thead>
<tr>
<th>Primer</th>
<th>Finish</th>
<th>System Benefits &amp; Features</th>
</tr>
</thead>
<tbody>
<tr>
<td>Water-Based Epoxy 244-Line</td>
<td>Water-Based Epoxy 244-Line</td>
<td>Low odor, soap &amp; water clean-up. Excellent gloss &amp; color retention on interior surfaces.</td>
</tr>
<tr>
<td>Water-Based DTM Rust Tough</td>
<td>Water-Based DTM Rust Tough</td>
<td>Low odor, soap &amp; water clean-up. Single component, chemical resistant. Broad color selection.</td>
</tr>
</tbody>
</table>

**Substrate: Galvanized/Aluminum**

Minimum surface preparation - SSPC-SP1 & 7

<table>
<thead>
<tr>
<th>Primer</th>
<th>Finish</th>
<th>System Benefits &amp; Features</th>
</tr>
</thead>
<tbody>
<tr>
<td>Surface Tolerant Epoxy Polyurethane 418-Line or 438-Line</td>
<td>High Solids Polyurethane 418-Line or 438-Line</td>
<td>High build protects edges and corners. Chemical and abrasion resistant.</td>
</tr>
<tr>
<td>Water-Based Epoxy 244-Line</td>
<td>Water-Based Epoxy 244-Line</td>
<td>Chemical and abrasion resistance. Low odor. Soap &amp; water clean-up. Excellent adhesion.</td>
</tr>
<tr>
<td>Rust Tough WB Primer Red or Gray</td>
<td>Water-Based DTM Rust Tough</td>
<td>Low odor, soap &amp; water clean-up. Excellent gloss &amp; color retention. 1 component.</td>
</tr>
</tbody>
</table>

**Floors**

Call your local Martin Senour Industrial Distributor for assistance with a wide variety of floor coating systems, that can be designed to meet your facilities needs.
Determine environmental exposure, substrate to be coated and select the best system to meet a specific need based on system benefits and features.

**Severe Environment**

High humidity and moisture, strong chemicals — acids, alkalies, solvents — frequent spillage and chemical cleaning.

- Interior - Equipment, machinery, conveyors, sewage treatment and hazardous waste disposal, floors, etc.
- Exterior - Cooling towers, structural steel, tanks, handrails, siding, loading docks, storage areas

**Substrate: Ferrous Metal**

Minimum surface preparation - All areas need to be clean, dry and free of oil, grease and other contaminants. All surfaces must be cleaned in accordance with SSPC-SP2/3 or as noted.

<table>
<thead>
<tr>
<th>Primer</th>
<th>Finish</th>
<th>System Benefits &amp; Features</th>
</tr>
</thead>
</table>

In very extreme environment SSPC-SP 6 surface preparation is highly recommended.

<table>
<thead>
<tr>
<th>Primer</th>
<th>Finish</th>
<th>System Benefits &amp; Features</th>
</tr>
</thead>
<tbody>
<tr>
<td>Rust Inhibitive Epoxy Primer 386-9380</td>
<td>Surface Tolerant HB Epoxy Mastic 686-Line</td>
<td>Good wetting properties, rust inhibitive primer. Chemical and abrasion resistant finish coat.</td>
</tr>
</tbody>
</table>

**Substrate: Galvanized/Aluminum**

Minimum surface preparation - SSPC-SP1 & 7

<table>
<thead>
<tr>
<th>Primer</th>
<th>Finish</th>
<th>System Benefits &amp; Features</th>
</tr>
</thead>
<tbody>
<tr>
<td>Surface Tolerant HB Epoxy Mastic 686-Line</td>
<td>Surface Tolerant HB Epoxy Mastic 686-Line</td>
<td>Chemical &amp; abrasion resistance with outstanding wetting properties</td>
</tr>
<tr>
<td>Coal Tar Epoxy 200-0113</td>
<td>Coal Tar Epoxy 200-0113</td>
<td>High build provides excellent protection. Recommended for water treatment facilities.</td>
</tr>
<tr>
<td>Industrial Purpose Epoxy 386-Line</td>
<td>Industrial Epoxy 386-Line</td>
<td>Chemical &amp; abrasion resistant. Wide range of colors available.</td>
</tr>
</tbody>
</table>

**Substrate: Water Immersion, Steel & Concrete**

Minimum surface preparation - Steel, SSPC-SP 10. Concrete, SSPC-SP 7

<table>
<thead>
<tr>
<th>Primer</th>
<th>Finish</th>
<th>System Benefits &amp; Features</th>
</tr>
</thead>
<tbody>
<tr>
<td>HB Surface Tolerant Epoxy Primer 686-9842</td>
<td>Surface Tolerant HB Epoxy Mastic 686-Line</td>
<td>Chemical &amp; abrasion resistance with outstanding wetting properties</td>
</tr>
<tr>
<td>Coal Tar Epoxy 200-0113</td>
<td>Coal Tar Epoxy 200-0113</td>
<td>High build provides excellent protection. Recommended for water treatment facilities.</td>
</tr>
</tbody>
</table>

**Substrate: Concrete/Masonry**

Minimum surface preparation - Unpainted: detergent clean, remove efflorescence. Previously painted, detergent clean, abrade or brushblast old coating.

Porous concrete block should receive 1 or 2 coats of 26-1646 Heavy Duty Block Filler.

<table>
<thead>
<tr>
<th>Primer</th>
<th>Finish</th>
<th>System Benefits &amp; Features</th>
</tr>
</thead>
<tbody>
<tr>
<td>Surface Tolerant HB Epoxy Mastic 686-Line</td>
<td>Surface Tolerant HB Epoxy Mastic 686-Line</td>
<td>Semi-gloss finish providing moisture, chemical and abrasion resistance.</td>
</tr>
<tr>
<td>Industrial Epoxy 386-Line</td>
<td>Industrial Epoxy 386-Line</td>
<td>High gloss finish providing moisture, chemical and abrasion resistance.</td>
</tr>
<tr>
<td>Water-Based Epoxy 244-Line</td>
<td>Water-Based Epoxy 244-Line</td>
<td>Tolerates damp surfaces. Chemical and abrasion resistant. High gloss finish. Soap and water clean-up.</td>
</tr>
</tbody>
</table>
Caulks & Sealants acceptable for use in federally-inspected meat & poultry plants

**Premium 100% RTV Silicone Sealants**

Silicone Rubber

RTV Silicone Sealants are 100% silicone rubber that forms durable, flexible seals for long lasting bonding, sealing and weatherproofing. These sealants feature a removable, cleanable, reusable nozzle for tighter seals. They are easily gunned in any type of weather and will not crack, crumble, shrink or discolor. These sealants resist moisture and provide excellent adhesion to non-porous materials.

RTV Sealants acceptable for use in federally inspected meat & poultry plants:
- Provide a watertight seal
- Use for interior and exterior projects
- Highly flexible
- Will not crack, crumble, or shrink
- Resist moisture and mildew
- Excellent adhesion to non-porous materials
- NSF and USDA compliant
- UL Listed

**All Purpose**
- 10 oz. Plastic Cartridge
  - WL09010 Clear
  - WL09210 White
  - WL09310 Aluminum

**Kitchen & Bath**
- 10 oz. Plastic Cartridge
  - WL09018 Clear
  - WL09218 White
  - WL09815 Almond

**Window & Door**
- 10 oz. Plastic Cartridge
  - WL09611 Red
  - 3 fl. oz. Squeeze Tube
  - WL09613 Red

**3006™ All Purpose Adhesive Caulk**

High Quality Acrylic Latex Formulation with Silicone Additives

- 40 Year durability
- Can be used in interior & exterior applications
- Applies a smooth, professional bead without gaps or air bubbles
- Maintains superior flexibility and elasticity
- Excellent color retention
- Cured caulk resists rust and mildew
- Can be painted or stained after curing
- Exceeds ASTM specification C-834
- NSF and USDA compliant

10 oz. Plastic Cartridge 12 per case
- WL30060 White
- WL30067 Clear
- WL00410 Redwood
- WL00510 Black
- WL00610 Gray

10 oz. Plastic Cartridge 36 per case
- WL06036 White
- WL06736 Clear

5.5 fl. oz. Squeeze Tube 12 per case
- WL300612 White
- WL31067 Clear

**Pro-Duty® Premium Acrylic Adhesive Caulk**

- 50 Year durability
- Superior performance for interior & exterior projects
- Withstands up to 25% total joint movement
- Excellent recovery and continuous watertight protection
- Can be painted when thoroughly dry
- Excellent mildew & rust protection
- Advanced acrylic emulsion provides maximum durability and prevents yellowing
- Superior flexibility & elasticity
- Can fill gaps up to 3/4” x 3/4”
- Easy water clean-up
- Meets performance requirements of Federal specification T.T-5-00230C, Type 1, Class B and ASTM C-920, Class 12-1/2
- Exceeds ASTM specification C-834
- NSF and USDA compliant

10 oz. Plastic Cartridge 12 per case
- WL02020 White
- WL02027 Clear

**High Heat Red**
- 10 oz. Plastic Cartridge
  - WL09017 Clear
  - WL09217 White
  - WL09715 Gray

36 per case
- WL09611 Red
- 3 fl. oz. Squeeze Tube

32
Caulks & Sealants acceptable for use in federally-inspected meat & poultry plants

Window & Door
Acrylic Latex Caulk with Silicone
- 35 Year durability
- Suitable for interior & exterior use
- Silicone additives for extra adhesion
- Applies a smooth, professional bead without gaps or air bubbles
- Maintains excellent flexibility & elasticity
- Will not crack or become brittle
- Cured caulk resists rust & mildew
- Excellent color retention
- Easy clean-up with water
- Can be painted when thoroughly dry
- Exceeds ASTM specification C-834
- NSF and USDA compliant

10 oz. Plastic Cartridge  12 per case
WL30600 White
10 oz. Plastic Cartridge  36 per case
WL03036 White

Bolt® Quick Dry
Adhesive Caulk
- 40 Year durability
- Can be painted within 30 minutes with high quality latex or oil paints
- No primer needed
- Superior flexibility & elasticity
- Seals watertight
- NSF and USDA compliant

10 oz. Plastic Cartridge  12 per case
WL20510
5.5 fl. oz. Squeeze Tube  12 per case
WL20512

“One Step” Lightweight
Spackling Compound
- Interior/exterior
- No shrinking or cracking
- One coat application
- Sandable/paintable in as little as 30 minutes
- NSF and USDA compliant

1 quart   6 per case
WL60520

50 Year Tripolymer Sealant
- 50 Year durability
- Elastomeric sealant
- Provides maximum adhesion, flexibility and durability with the advantages of latex
- Ease of application; finger smoothability
- True paintability and easy water clean-up
- Can be stained when completely dry
- Can withstand up to 50% joint movement
- Formulated to fill the large gaps found in construction joints
- NSF and USDA compliant

10 oz. Plastic Cartridge  12 per case
WL05010 Clear
WL05510 White

Painter’s Preferred™
Acrylic Latex Caulk
- 25 Year durability
- Applies a smooth, professional bead without gaps or air bubbles
- Cured caulk resists rust & mildew
- Easy clean-up with water
- Can be painted when thoroughly dry
- Meets performance requirements of ASTM C-834 for extension recovery and adhesion
- NSF and USDA compliant

10 oz. Plastic Cartridge  12 per case
WL30100 White
10 oz. Plastic Cartridge  36 per case
WL30136 White
## Guide to caulks

Below are application recommendations for White Lightning® products.

Each product has been formulated around specific end use requirements for dry time, flexibility, paintability, bond strength and durability.

<table>
<thead>
<tr>
<th>1 – BEST</th>
<th>2 – BETTER</th>
<th>3 – GOOD</th>
</tr>
</thead>
<tbody>
<tr>
<td>Silicone Rubber RTV - All Purpose Sealant</td>
<td>2 2 2 2 2 2 2 2 2 2 2 2</td>
<td>2 2 2 2 2 2 2 2 2 2 2 2</td>
</tr>
<tr>
<td>Silicone Rubber RTV - Kitchen &amp; Bath Sealant</td>
<td>2 2 2 2 2 2 2 2 2 2 2 2</td>
<td>2 2 2 2 2 2 2 2 2 2 2 2</td>
</tr>
<tr>
<td>Silicone Rubber RTV - Window &amp; Door Sealant</td>
<td>1 2 2 2 2 2 2 2 2 2 2 2</td>
<td>2 2 2 2 2 2 2 2 2 2 2 2</td>
</tr>
<tr>
<td>Silicone Rubber RTV - High Heat Red</td>
<td></td>
<td>1 1</td>
</tr>
<tr>
<td>Pro-Duty® Premium Acrylic Adhesive Caulk</td>
<td>1</td>
<td>2 1 2 2 2 1 2</td>
</tr>
<tr>
<td>50 Year Tripolymer Acrylic Latex Sealant</td>
<td>1 1 1 1 1 1 2 2 2 2</td>
<td></td>
</tr>
<tr>
<td>3006 Clear Adhesive Caulk</td>
<td>3 3 3 2 3 3 3 3 2 3 3 3 3</td>
<td></td>
</tr>
<tr>
<td>3006 Color Adhesive Caulk</td>
<td>3 3 3 2 3 3 3 3 2 3 3 3 3</td>
<td></td>
</tr>
<tr>
<td>3006 All Purpose Adhesive Caulk</td>
<td>2 2 3 3 3 3 3 3 2 3 3 3</td>
<td></td>
</tr>
<tr>
<td>BOLT® Quick Dry Adhesive Caulk</td>
<td>2 2 2 3 2 3 3</td>
<td></td>
</tr>
<tr>
<td>Window &amp; Door Acrylic Latex Caulk</td>
<td>3</td>
<td></td>
</tr>
<tr>
<td>Painter’s Preferred Acrylic Latex Caulk</td>
<td>3 3 3</td>
<td></td>
</tr>
<tr>
<td>One Step Lightweight Spackling Compound</td>
<td></td>
<td>1</td>
</tr>
</tbody>
</table>

Sheetrock® is a registered trademark of United States Gypsum Corporation.

Available but not shown: WHITE & CLEAR

### Colors

- Almond
- Aluminum
- Gray
- Bronze
- Brown
- Redwood
- Cedar
- Black
**Rust Tough® Acrylic Alkyd Bulk Enamels**

- Advanced DTM (Direct-To-Metal) Acrylic Alkyd Enamel formula
- Excellent rust prevention for interior and exterior direct-to-metal applications
- Proprietary NAD alkyd for fast-drying
- Free-of-lead, chromatic and barium hazards
- Self-priming, high gloss finishing system
- Acceptable for use in federally-inspected meat and poultry plants

**Uses:** Tanks, railings, tools, structural steel, pipes, handrails, wood and machinery.

<table>
<thead>
<tr>
<th>Colors</th>
<th>1-gal.</th>
<th>5-gal.</th>
<th>55-gal.</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Bulk Enamels</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Aluminum</td>
<td>R00151</td>
<td>R00155</td>
<td></td>
</tr>
<tr>
<td>Safety Blue (OSHA)</td>
<td>R00241</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Deep Blue</td>
<td>R00251</td>
<td>R00255</td>
<td></td>
</tr>
<tr>
<td>Safety Green (OSHA)</td>
<td>R00331</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Bright Green</td>
<td>R00341</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Dark Green</td>
<td>R00371</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Safety Yellow (OSHA)</td>
<td>R00431</td>
<td>R00435</td>
<td></td>
</tr>
<tr>
<td>Federal Yellow</td>
<td>R00441</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Industrial Yellow</td>
<td>R00471</td>
<td>R00475</td>
<td></td>
</tr>
<tr>
<td>Equipment Yellow</td>
<td>R00481</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Safety Orange (OSHA)</td>
<td>R00551</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Equipment Orange</td>
<td>R00561</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Safety Red (OSHA)</td>
<td>R00631</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Bright Red</td>
<td>R00641</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Tan</td>
<td>R00711</td>
<td>R00715</td>
<td></td>
</tr>
<tr>
<td>Chestnut Brown</td>
<td>R00751</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Semi-Gloss Black</td>
<td>R00771</td>
<td>R00775</td>
<td></td>
</tr>
<tr>
<td>Flat Black</td>
<td>R00781</td>
<td>R00785</td>
<td></td>
</tr>
<tr>
<td>Gloss Black</td>
<td>R00791</td>
<td>R00795</td>
<td>R00797</td>
</tr>
<tr>
<td>Lt. Machinery Gray (ASA-61)</td>
<td>R00831</td>
<td>R00835</td>
<td></td>
</tr>
<tr>
<td>Dk. Machinery Gray (ASA-49)</td>
<td>R00871</td>
<td>R00875</td>
<td></td>
</tr>
<tr>
<td>Flat White</td>
<td>R00901</td>
<td>R00905</td>
<td></td>
</tr>
<tr>
<td>Semi-Gloss White</td>
<td>R00911</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Gloss White</td>
<td>R00921</td>
<td>R00925</td>
<td></td>
</tr>
</tbody>
</table>

**Colors**

<table>
<thead>
<tr>
<th>Colors</th>
<th>1-gal.</th>
<th>5-gal.</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Bases</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>White</td>
<td>R01011</td>
<td>R01015</td>
</tr>
<tr>
<td>Deep</td>
<td>R01031</td>
<td>R01035</td>
</tr>
<tr>
<td>Clear</td>
<td>R01041</td>
<td>R01045</td>
</tr>
</tbody>
</table>

**Primers**

- Red Oxide Primer R00691 R00695
- Gray Primer R00821 R00825

**Thinners**

- Brush Thinner-Mineral Spirits R00051
- Spray Thinner-V.M. & P. Naphtha R00101

These coatings, when properly applied and cured as indicated on the label and/or the current Product Data Sheet, are appropriate for use in non-food contact areas of federally-inspected facilities. Before food products are placed in the area where the material is used, the area should be sufficiently free of odor to prevent contamination of the food products.
Rust Tough® Acrylic Water-Based Bulk Enamels

- Breakthrough proprietary formulation that cannot be duplicated in the coatings industry
- VOC compliant everywhere in North America (less than 250 grm/ltr VOC)
- Provides outstanding corrosion resistance
- Exceptionally fast dry time reduces downtime
- High-gloss formulation provides long-lasting finish on masonry, concrete, aluminum and galvanized metal-without a primer
- For both indoor or outdoor use
- Dries to the touch in 25-45 minutes
- Soap and water clean-up
- Good color and gloss retention
- Free-of-lead hazards
- Acceptable for use in federally-inspected meat and poultry plants

*Uses*: Machinery, storage tanks, bar joists, handrails, piping, pipe racks, conveyors, ladders, fencing, metal doors, shelving, structural steel, masonry, and concrete.

Colors

<table>
<thead>
<tr>
<th>Primmers</th>
<th>1-gal.</th>
<th>5-gal.</th>
<th>55-gal.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Red Oxide</td>
<td>R69111</td>
<td></td>
<td>R69555</td>
</tr>
<tr>
<td>Gray</td>
<td>R82111</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Enamels</th>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Safety Blue (OSHA)</td>
<td>R24111</td>
<td>R24555</td>
<td></td>
</tr>
<tr>
<td>Safety Green (OSHA)</td>
<td>R33111</td>
<td>R33111</td>
<td></td>
</tr>
<tr>
<td>Bright Green</td>
<td>R34111</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Safety Yellow (OSHA)</td>
<td>R43111</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Industrial Yellow</td>
<td>R47111</td>
<td></td>
<td></td>
</tr>
<tr>
<td>TTX Railcar Yellow</td>
<td>R49111</td>
<td>R49555</td>
<td></td>
</tr>
<tr>
<td>Safety Orange (OSHA)</td>
<td>R55111</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Safety Red (OSHA)</td>
<td>R63111</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Semi-Gloss Black</td>
<td>R77111</td>
<td>R77555</td>
<td></td>
</tr>
<tr>
<td>Flat Black</td>
<td>R78111</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Gloss Black</td>
<td>R79111</td>
<td>R79555</td>
<td>R79777</td>
</tr>
<tr>
<td>Lt. Machinery Gray (ASA-61)</td>
<td>R83111</td>
<td>R83555</td>
<td></td>
</tr>
<tr>
<td>Dk. Machinery Gray (ASA-49)</td>
<td>R87111</td>
<td>R87555</td>
<td>R87777</td>
</tr>
<tr>
<td>Semi-Gloss White</td>
<td>R91111</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Gloss White</td>
<td>R92111</td>
<td>R92555</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Bases</th>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>White</td>
<td>R20111</td>
<td>R20155</td>
<td></td>
</tr>
<tr>
<td>Deep</td>
<td>R20311</td>
<td>R20355</td>
<td></td>
</tr>
<tr>
<td>Clear</td>
<td>R20411</td>
<td>R20455</td>
<td></td>
</tr>
</tbody>
</table>

Rust Tough® No-Prep™ - Rust Converter

- Converts rust to metal and becomes part of substrate
- Eliminates need for abrasive blasting
- Convenient soap and water clean-up with bulk sizes
- Dries to touch in 30-60 minutes
- Prime after 24 hours

<table>
<thead>
<tr>
<th>Description</th>
<th>32-oz.</th>
<th>1-gal.</th>
<th>5-gal.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Rust Tough® No-Prep™ - Rust Converter</td>
<td>R99444</td>
<td>R99111</td>
<td>R99555</td>
</tr>
</tbody>
</table>

These coatings, when properly applied and cured as indicated on the label and/or the current Product Data Sheet, are appropriate for use in non-food contact areas of federally-inspected facilities. Before food products are placed in the area where the material is used, the area should be sufficiently free of odor to prevent contamination of the food products.
**Rust Tough® Aerosols**

- Complete coverage with one coat
- Dries to touch in 25 minutes; dries to handle in 1 hour
- Superior appearance and color retention
- Ideal for small touch-up jobs, painting irregular shapes or covering hard-to-reach areas
- For both indoor and outdoor use
- Tough, high gloss finish resists chipping and peeling
- Acrylic enamels and primers are equipped with EZ TOUCH® FANSPRAY® Nozzle
- Acceptable for use in federally-inspected meat and poultry plants

**Uses:** Steel, aluminum, properly primed metal and wood, structural steel, storage tanks, bar joists, handrails, piping, pipe racks, conveyors, ladders, fencing, machinery and metal doors.

**NOTE:** Not recommended for immersion.

**Rust Tough® Acrylic Aerosol Enamels – 20 oz. cans**

<table>
<thead>
<tr>
<th>Colors</th>
<th>20-oz. net wt.</th>
<th>15-oz. net wt.</th>
<th>14-oz. net wt.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Aluminum</td>
<td>R00159</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Light Blue</td>
<td>R00239</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Safety Blue (OSHA)</td>
<td>R00249</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Deep Blue</td>
<td>R00259</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Safety Green (OSHA)</td>
<td>R00339</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Bright Green</td>
<td>R00349</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Dark Green</td>
<td>R00379</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Safety Yellow (OSHA)</td>
<td>R00439</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Federal Safety Railing Yellow</td>
<td>R00449</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Industrial Yellow</td>
<td>R00479</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Equipment Yellow</td>
<td>R00489</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Safety Orange (OSHA)</td>
<td>R00559</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Equipment Orange</td>
<td>R00569</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Safety Red (OSHA)</td>
<td>R00639</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Bright Red</td>
<td>R00649</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Tan</td>
<td>R00719</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Chestnut Brown</td>
<td>R00759</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Hi-Temp Black</td>
<td>R00769</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Semi-Gloss Black</td>
<td>R00779</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Flat Black</td>
<td>R00789</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Gloss Black</td>
<td>R00799</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Lt. Machinery Gray (ASA-61)</td>
<td>R00839</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Dk. Machinery Gray (ASA-49)</td>
<td>R00879</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Flat White</td>
<td>R00909</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Semi-Gloss White</td>
<td>R00919</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Gloss White</td>
<td>R00929</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**Rust Tough® Aerosol Primers**

- Red Oxide R00699
- Gray R00829
- Zinc-Rich Cold Galvanizing Compound R00859

**Rust Tough® Aerosol Fluorescents**

- Fluorescent Green R10339
- Fluorescent Yellow R10429
- Fluorescent Orange R10559
- Fluorescent Red R10649

**NOTE:** Equipped with standard valve.

These coatings, when properly applied and cured as indicated on the label and/or the current Product Data Sheet, are appropriate for use in non-food contact areas of federally-inspected facilities. Before food products are placed in the area where the material is used, the area should be sufficiently free of odor to prevent contamination of the food products.
**Rust Tough® Product Characteristics**

**Rust Tough® Acrylic Alkyd**

**Application**
Mix thoroughly by mechanical shaker or stirring. For best results, brush prime all welds, sharp edges and crevices prior to application of full prime coat. Acceptable for use in federally-inspected meat and poultry plants.

**Recommended System**
Use full body for best results. Thinning is not normally required. However, if conditions require thinning, reduce up to 1 pt. per gallon with Rust Tough Thinner. For best results and maximum corrosion protection, use two topcoats at 4.5 mils wet (2 dry mil/coat).

**Application Conditions**
- Temperature (air, surface, material) 40°F - 120°F (at least 5°F above dew point)
- Relative Humidity: 90% maximum

**Application Methods**
- Brush/Roll: Full Body
- Conventional Spray:
  - Gun: DeVilbiss JGA 502*
  - Atomization Pressure: 50 psi
  - Fluid Pressure: 20-25 psi
  - Air Cap: 704 cap
  - Fluid Nozzle: 070 Tip & Needle
- HVLP Spray:
  - Gun: DeVilbiss JGHV*
  - Atomization Pressure: 70 psi
  - Fluid Pressure: 25 psi
  - Air Cap: 46 MP cap
  - Fluid Nozzle: 070 Tip & Needle
- Fluid and Air Hose: 5/16 or larger
- Fluid Pressure: 250 psi
- Air Cap: 46 MP cap
- Atomization Pressure: 70 psi
- Gun: DeVilbiss JGHV*

**Resistance Guide**
(Resistance to fumes, splash and spillage not immersion ASTM D3912)

- Aliphatic hydrocarbon solvents Light
- Alkalis Light
- Aromatic hydrocarbon solvents Severe
- Chlorinated solvents Severe
- Fresh water & salt water Light
- Glycol ethers, alcohols, formaldehyde Moderate
- Inorganic acids Moderate
- Oils (cutting, vegetable, lubricating) Moderate
- Organic acids Moderate
- Oxygenated solvents Moderate

**Physical Properties**
- Abrasion Resistance (ASTM-D04060) 54 grams
- Direct Impact Resistance (ASTM-G14) 80 lbs.
- Reverse Impact Resistance (ASTM-G14) 10 lbs.
- Dry Heat Resistance (ASTM-2485) 300°F
- Exterior Durability Excellent
- Flexibility (ASTM-D522) 1/8” bend
- Pencil Hardness (ASTM-D3363) 2-4 H
- Salt Fog Resistance (ASTM-B117) 500 hrs.
- Corrosion/Weathering Resistance 6 cyc.
- Wet Heat Resistance (non-immersion) 100°F

**Characteristics**
- Colors:
  - Primer: Red Oxide and Gray
  - Flat: Black and White
  - Semi-Gloss: Black and White
  - Gloss: Black, White, OSHA, Implement, and popular factory packaged colors.
  - Bases: Custom Color-matching.
- Gloss Level:
  - Primer < 5 units @ 60° angle
  - Flats < 5 units @ 60° angle
  - Semi-Gloss > 30 and < 50 units @ 60° angle
  - Gloss 80+ units @ 60° angle
- Curing Mechanism: Oxidation
- Drying Schedule – temperature and humidity @ 77°F (25°C) and 50% relative humidity @ 4 mils wet:
  - Touch: 1-2 hours
  - Tack Free: 2-4 hours
  - Handle: 4-8 hours
  - Recoat: 12-24 hours
- Force Dry Schedule @ (not more) ≤ 175°F: 10-20 minutes
- Flash Point: 100°F (Pensky-Martens Closed Cup)
- Number of Components: 1
- Packaging:
  - Aerosols: 20 oz. can
  - Bulk: 1 gallon, 5 gallon pails and 55-gallon drums
- Recommended Spreading Rate:
  - Theoretical, no loss
  - Primers: 372 sq. ft./gallon @ 4.5 wet mils, 2 dry mils
  - Topcoats: 361-369 sq. ft./gallon @ 4.5 wet mils, 2 dry mils
- Spreading Rate:
  - Theoretical, no loss
  - Primers: 743 sq. ft./gallon @ 1 dry mil
  - Topcoats: 722-738 sq. ft./gallon @ 1 dry mil
- Shelf Life: 18 months unopened @ 77°F
- Volume Solids:
  - Primers: 46% ± 2%
  - Topcoats: 46% ± 2%
- Weight/Gallon:
  - Primers: 11.5 lbs./gal avg.
  - Topcoats: 7.9-9.9 ± 0.1 lb./gal.
- Spreading Rate:
  - Theoretical, no loss
  - Primers: 372 sq. ft./gallon @ 4.5 wet mils, 2 dry mils
  - Topcoats: 361-369 sq. ft./gallon @ 4.5 wet mils, 2 dry mils
- Shipping Weight:
  - Primers: 11.5 lbs./gal avg.
  - Topcoats: 9.5 lbs./gal avg.
- Volatile Organic Content (VOC): Less than 420 gms/ltr or 3.5 lbs./gal.

**Rust Tough® Acrylic Water-Based**

**Application**
Mix thoroughly by mechanical shaker or stirring. For best results, brush prime all welds, sharp edges and crevices prior to application of full prime coat.

**Recommended System**
Use full body for best results. Thinning is not normally required. However, if conditions require thinning, reduce up to 10% with water. For best results and maximum corrosion protection, use two topcoats @ 6 mils wet (2 dry mil/coat).

**Application Conditions**
- Temperature (air, surface, material) 50°F - 100°F (at least 5°F above dew point)
- Relative Humidity: 90% maximum
Rust Tough® Product Characteristics

Application Methods (continued)

- Brush/Roll: Full Body
  Conventional Spray:
  Gun: DeVilbiss JGA 502*
  Atomization Pressure: 50 psi
  Fluid Pressure: 20-25 psi
  Air Cap: 704 cap
  Fluid Nozzle: E Tip *(or equivalent equipment)

- HVLP Spray:
  Gun: DeVilbiss JGHV*
  Atomization Pressure: 50 psi
  Fluid Pressure: 20-25 psi
  Air Cap: 46 MP cap
  Fluid Nozzle: 070 Tip & Needle *(or equivalent equipment)

- Airless Spray:
  Pressure: 2500 psi
  Tip: .015” - .019”
  Filter: 100 mesh
  Reducer: Water
  Reduction: Brush/Roll: Full Body
  Conventional: Up to 1 pint/gallon as required
  HVLP: Up to 1 pint/gallon as required
  Airless: Not normally required. Up to 1/2 pint per gallon if required.
  Clean-up: Soap and warm water.

Characteristics (continued)

- Spreading Rate:
  Theoretical: No loss
  Primers: 537 sq. ft./gallon @ 1 dry mil
  Topcoats: 537 sq. ft./gallon @ 1 dry mil
  Shelf Life: 36 months unopened @ 77°F
  Volatile Organic Content (VOC):
    Less than 250 gms/ltr or 2.1 lbs./gal.
  Volume Solids:
    Primers: 33.5% ± 0.5%
    Topcoats: 33.5% ± 2%
  Weight/Gallon:
    Primers: 11.0% ± 0.2%
    Topcoats: 8.5 - 10.0% ± 0.5%
  Shipping Weight:
    Primers: 11.5 lbs./gal. avg.
    Topcoats: 9.5 lbs./gal. avg.

Rust Tough® No-Prep™ Rust Converter

Recommended System

Use No-Prep™ Converter to convert rust to part of the metal substrate. Apply 1 coat of No-Prep™ Converter at 1.5 to 2.0 mils DFT (4.5 to 6.0 mils wet), let it react for 24 hours, prime with 1 coat of Rust Tough® Primer at 1.5 to 2.0 mils DFT, and apply Rust Tough® topcoat at 1.5 to 2.0 mils DFT.

Application

Wash with a suitable cleaner/degreaser to remove all grease, dirt and surface contaminants. Rinse thoroughly and allow to dry. Remove all loose paint and loose mill scale before degreasing and removing dirt.

IMPORTANT: Do not return used material to the original container!

It will contaminate and deactivate the coating. Either use the entire contents from the original container or use a separate container for the portion of material to be used. DO NOT put No-Prep™ Converter in a metal container; use a plastic secondary container.

- Mix thoroughly by mechanical shaker or stirring with a plastic or wood stirrer.
- Coat all welds, sharp edges and crevices twice before applying finish coats.
- Thinning is not required and not recommended. If thinning is desired, use water as the reducer.
- Apply No Prep™ Converter with a brush, roller or spray. If sprayed, flush equipment immediately after use with water. Apply same day as cleaning at temperatures above 50°F, relative humidity below 90%.
- Dries to touch in 30 to 60 minutes. Can be handled after 60 minutes. Recoat after 24 hours.

Coverage: One gallon covers approximately 360 square feet at 1.5 mils DFT, (4.5 wet mils). The recommended dry film thickness is 1.5 to 2.0 mils per coat (4.5 to 6.0 wet).

- Volatile Organic Content (VOC): 70 gms/ltr or 0.58 lbs./gal.
- Flash Point: Above 200°F
- Volume Solids: 33.67%
- Weight/Gallon: 11.5 lbs.
- Clean-up: Clean hands, tools and equipment with warm soap and water within 15 minutes.

Resistance Guide

(Resistance to fumes, splash and spillage not immersion ASTM D3912)

Aliphatic hydrocarbon solvents
Light
Alkalis
Light
Aromatic hydrocarbon solvents
Severe
Chlorinated solvents
Severe
Fresh water & salt water
Light
Glycol ethers, alcohols, formaldehyde
Moderate
Inorganic acids
Moderate
Glycol ethers, alcohols, formaldehyde
Moderate
Fresh water & salt water
Light
Chlorinated solvents
Severe
Aromatic hydrocarbon solvents
Severe
Alkalis
Light

Physical Properties

Abrasion Resistance (ASTM D4060)
58 grams
Direct Impact Resistance (ASTM G14)
100 lbs.
Reverse Impact Resistance (ASTM G14)
50 lbs.
Dry Heat Resistance (ASTM 2485)
300°F
Exterior Durability
300°F
Flexibility (ASTM D522)
1/8” bend
Pencil Hardness (ASTM D3363)
2H
Salt Fog Resistance (ASTM B117)
500 hrs.
Corrosion/Weathering Resistance
6 cycles
Wet Heat Resistance (non-immersion)
100°F

Characteristics

- Colors:
  Primer: Red Oxide and Gray
  Flat: Black and White
  Semi-Gloss: Black and White
  Gloss: Black, White, OSHA, Implement, and popular factory packaged colors.
- Bases: Custom color-matching.
- Gloss Level:
  Primer: <5 units @ 60° angle
  Flats: <5 units @ 60° angle
  Semi-Gloss: >30 and <50 units @ 60° angle
  Gloss: 70-85 units @ 60° angle
- Curing Mechanism: Coalescence
- Drying Schedule – temperature and humidity @ 77°F (25°C) and 50% relative humidity @ 6 mils wet (2 dry mils):
  - Touch: 20-45 minutes
  - Tack Free: 30-60 minutes
  - Handle: 60-90 minutes
  - Recoat: 4-6 hours
  - Flash Point: Above 200°F
  - Number of Components: 1
  - Packaging: 1-gallon, 5-gallon pails, and 55-gallon drums
  - Recommended Spreading Rate:
    - Theoretical: No loss
    - Primers: 267 sq. ft./gallon @ 6 wet mils, 2 dry mils
    - Topcoats: 267 sq. ft./gallon @ 6 wet mils, 2 dry mils
  - Coverage is based on full body, not reduced.

Flash Point: Above 200°F
Pensky-Martens Closed Cup
Paints acceptable for use in federally-inspected meat & poultry plants

**Tough Coat™ Acrylic Alkyd Enamels**
- Specially formulated for a variety of industrial applications
- Ideal for light- to heavy-duty painting projects, both indoors and outdoors
- Tough, protective coating resists chipping and peeling
- Excellent hiding characteristics
- Smooth, even coverage
- Fast-drying; dries to the touch in just 15 minutes

**Uses:** Metal, motors, machinery, tools, tool boxes, steel bars, railings, conduit, ducts, electrical equipment, pipelines and for marking areas.

16-oz. cans (12-oz. net wt.) Case Pack: 12

<table>
<thead>
<tr>
<th>Colors</th>
<th>Colors</th>
</tr>
</thead>
<tbody>
<tr>
<td>S00325</td>
<td>Machinery Dark Gray (ASA-49)</td>
</tr>
<tr>
<td>S00326</td>
<td>Machinery Light Gray (ASA-61)</td>
</tr>
<tr>
<td>S00329</td>
<td>Machinery Blue Gray (ASA-24)</td>
</tr>
<tr>
<td>S01000</td>
<td>Clear Gloss Topcoat (TTL-50)</td>
</tr>
<tr>
<td>S01003</td>
<td>International Harvester Red</td>
</tr>
<tr>
<td>S01005</td>
<td>Bright Red</td>
</tr>
<tr>
<td>S01006</td>
<td>Allis Chalmers Orange</td>
</tr>
<tr>
<td>S01008</td>
<td>Ford Blue</td>
</tr>
<tr>
<td>S01009</td>
<td>Federal Highway Yellow</td>
</tr>
<tr>
<td>S01101</td>
<td>Cherry Red</td>
</tr>
<tr>
<td>S01110</td>
<td>OSHA Red</td>
</tr>
<tr>
<td>S01150</td>
<td>Zinger Pink</td>
</tr>
<tr>
<td>S01210</td>
<td>OSHA Orange (#60 Equip. Orange)</td>
</tr>
<tr>
<td>S01212</td>
<td>Implement Orange</td>
</tr>
<tr>
<td>S01213</td>
<td>Joy Orange</td>
</tr>
<tr>
<td>S01285</td>
<td>Cordova Brown</td>
</tr>
<tr>
<td>S01305</td>
<td>Light Beige</td>
</tr>
<tr>
<td>S01310</td>
<td>OSHA Yellow</td>
</tr>
<tr>
<td>S01318</td>
<td>New Caterpillar Yellow</td>
</tr>
<tr>
<td>S01320</td>
<td>Old Caterpillar Yellow</td>
</tr>
<tr>
<td>S01341</td>
<td>Red Oxide Sandable Primer</td>
</tr>
<tr>
<td>S01344</td>
<td>Green Rust Inhibitor</td>
</tr>
<tr>
<td>K01711</td>
<td>I.D. Fluorescent Orange</td>
</tr>
<tr>
<td>K01712</td>
<td>I.D. Fluorescent Red</td>
</tr>
<tr>
<td>K01713</td>
<td>I.D. Fluorescent Red/Orange</td>
</tr>
<tr>
<td>K01715</td>
<td>I.D. Fluorescent Green</td>
</tr>
</tbody>
</table>

**Tough Coat™ Primers**
- 40

**Tough Coat™ Fluorescent & I.D. Fluorescent Paints**
- Red Oxide Rust Control Primer
- Gray Rust Control Primer
- Light Gray Sandable Primer

**Tough Coat™ High Heat Paints**
- High Heat Aluminum
- High Heat Black

These coatings, when properly applied and cured as indicated on the label and/or the current Product Data Sheet, are appropriate for use in non-food contact areas of federally-inspected facilities. Before food products are placed in the area where the material is used, the area should be sufficiently free of odor to prevent contamination of the food products.
Quik-Mark™ Inverted Marking Paints

- High solids formulation for bold, bright, visible markings
- Fast-drying, high-solids formula penetrates and adheres to hot surfaces
- Convenient Spray-Thru™ cap and non-clogging spray tip
- VOC compliant and free-of-lead hazards

Water-Based Marking Paints - 20-oz. cans
20-oz. cans (17-oz. net wt.) Case Pack: 12

<table>
<thead>
<tr>
<th>Colors</th>
<th>Colors</th>
</tr>
</thead>
<tbody>
<tr>
<td>APWA</td>
<td></td>
</tr>
<tr>
<td>S03500 Clear</td>
<td>S03903 Blue</td>
</tr>
<tr>
<td>S03801 Utility</td>
<td>S03904 Green</td>
</tr>
<tr>
<td>S03901 Brilliant</td>
<td>S03905 Orange</td>
</tr>
<tr>
<td>S03610 Fluorescent</td>
<td>S03630 Fluorescent Safety Green</td>
</tr>
<tr>
<td>S03612 Fluorescent</td>
<td>S03650 Fluorescent Red/Orange</td>
</tr>
<tr>
<td>S03620 Fluorescent</td>
<td>S03700 Fluorescent Orange</td>
</tr>
<tr>
<td></td>
<td>S03715 Fluorescent Purple</td>
</tr>
<tr>
<td>Fluorescent</td>
<td></td>
</tr>
<tr>
<td>S03401 Brilliant</td>
<td>S03406 Brilliant Blue</td>
</tr>
<tr>
<td>S03402 Brilliant</td>
<td>S03407 Brilliant Green</td>
</tr>
<tr>
<td>S03403 Brilliant</td>
<td>S03411 Light Blue</td>
</tr>
<tr>
<td>S03404 Brilliant</td>
<td>S03900 Utility White</td>
</tr>
</tbody>
</table>

Krylon® Industrial Quik-Mark™ Inverted Marking Paints

Both APWA and fluorescent colors are available in water- and solvent-based formulations, in 16-oz. and 20-oz. size cans. One-coat coverage and our Spray-Thru™ cap allow for inverted painting ease. Use on concrete, pavement, gravel, grass, brick, asphalt, athletic fields, utility, excavation, ground, surveying and construction marking.

APWA Solvent-Based Marking Chalks

- For use on common indoor and outdoor surfaces, including roads, pavements, gravel, soil, grass, etc.
- Can be removed from hard surfaces with wire brush and water
- Convenient Spray-Thru™ cap and non-clogging spray tip
- Lasts up to 30 days
- VOC compliant

Uses: Communications lines, electrical installations, athletic fields, utilities marking, surveys, construction, excavation, ground marking.

Solvent-Based Marking Paints - 20-oz. cans
20-oz. cans (17-oz. net wt.) Case Pack: 12

<table>
<thead>
<tr>
<th>Colors</th>
<th>Colors</th>
</tr>
</thead>
<tbody>
<tr>
<td>APWA</td>
<td></td>
</tr>
<tr>
<td>S03611 Red</td>
<td>S03731 Bright Orange</td>
</tr>
<tr>
<td>S03621 Blue</td>
<td>S03821 High Visibility Yellow</td>
</tr>
<tr>
<td>S03631 Green</td>
<td>S03823 Safety Yellow (lead free)</td>
</tr>
<tr>
<td>S03712 Light Blue</td>
<td>S03900 Utility White</td>
</tr>
<tr>
<td>Fluorescent</td>
<td></td>
</tr>
<tr>
<td>S03613 Fluorescent Safety Red</td>
<td>S03622 Fluorescent Hot Pink</td>
</tr>
<tr>
<td>S03614 Fluorescent Neon Green</td>
<td>AT3701 Fluorescent Red/Orange</td>
</tr>
<tr>
<td>S03615 Fluorescent Purple</td>
<td>S03702 Fluorescent Orange</td>
</tr>
<tr>
<td>General Purpose</td>
<td></td>
</tr>
<tr>
<td>S03550 Asphalt Black</td>
<td>S03722 Fluorescent Blue</td>
</tr>
<tr>
<td>S03600 Clear (15-oz. net wt.)</td>
<td></td>
</tr>
<tr>
<td>S03640 Silver (16-oz. net wt.)</td>
<td></td>
</tr>
</tbody>
</table>

These coatings, when properly applied and cured as indicated on the label and/or the current Product Data Sheet, are appropriate for use in non-food contact areas of federally-inspected facilities. Before food products are placed in the area where the material is used, the area should be sufficiently free of odor to prevent contamination of the food products.
Krylon® Industrial Maintenance Clear Coatings

The most comprehensive line of clear finishes in the industry carries the Krylon® brand name. Enhance and protect a wide variety of surfaces, including metal, wood, paintwork and paper.

Crystal Clear Coatings
- Provides a tough, long-lasting protective coating
- Guards against electrical failures
- Will not affect resistance values or conduct current
- Seals porous surfaces
- Air dries in minutes
- Adds strength and water resistance
- Impedes fading of fluorescents and other paints
- Protects documents
- Meets MIL-C-17504B and TT-L-50G Type I and Type III performance requirements

Uses: Televisions, radios, stereos and other electronic units.
K1301 Acrylic Crystal Clear (MIL-TT-L-50)
K1302 Acrylic Crystal Clear (Radio & TV) (MIL-TT-L-50)
K1303 Crystal Clear (MIL-TT-L-50)

Clear Polyurethane Coatings
- Clear, flexible film
- Ideal for sealing electrical and electronic parts
- Weatherprooﬁng and waterproofs in one application
- Protects against rust, corrosion and tarnish
- Exceptional resistance to vegetable oils, mineral oils, greases, chemical fumes
- Dries in approximately 4 minutes
- Contains no chlorinated solvents
- Dielectric strength: 1,523 VPM
- Equipped with EZ TOUCH® Standard Nozzle

Uses: Wiring installations, printed circuit boards, batteries, chrome and bright work, metals, paper, wood and leather surfaces.
K7005 Polyurethane - Gloss
K7006 Polyurethane - Satin

Clear Latex Coatings
- Latex technology in gloss and matte ﬁnishes
- Durable ﬁnish

K7110 Low Odor Clear - Gloss
K7120 Low Odor Clear - Matte

K1306 Workable Fixative
- Eliminates smudging, wrinkling and gloss on paper, posters, signs
- Dries in seconds to a clear, durable ﬁnish

K1310 Dulling Spray
- Provides a temporary dull ﬁnish on plastic, glass and glossy surfaces
- Semi-drying formula wipes off easily

K1312 Kamar™ Varnish
- Protects oil, latex or acrylic painted surfaces
- Will not yellow with age
- Ideal for signs, tools, artwork

16-oz. cans (11-oz. net wt.) Case Pack: 6

These coatings, when properly applied and cured as indicated on the label and/or the current Product Data Sheet, are appropriate for use in non-food contact areas of federally-inspected facilities. Before food products are placed in the area where the material is used, the area should be sufficiently free of odor to prevent contamination of the food products.
**Interior/Exterior Industrial Maintenance Paints**

- No runs, no drips, no errors!™ formula
- The most asked-for spray paint in the industrial marketplace
- Superior performance, both indoors and outdoors
- VOC-compliant acrylic lacquer formula, free of lead hazards
- Hard, protective, durable finish
- High amount of solids assures maximum coverage with excellent adhesion
- Dries fast; in just 12 minutes to the touch
- Tough, high-gloss finish
- Uniform coverage
- No recoat window; recoat anytime

**Uses:** Any metal or wood surface, including motors, tools, pipelines, conduit, ducts, drums, cabinets, furniture, and for color coding steel and lumber.

16-oz. cans (12-oz. net wt.) Case Pack: 6

### Colors

<table>
<thead>
<tr>
<th>Interior/Exterior Industrial Maintenance Paints</th>
<th>Colors</th>
</tr>
</thead>
<tbody>
<tr>
<td>K1501  Glossy White</td>
<td>K2015  Teal Green</td>
</tr>
<tr>
<td>K1502  Flat White</td>
<td>K2016  Emerald Green</td>
</tr>
<tr>
<td>K1503  Antique White</td>
<td>K2101  Cherry Red</td>
</tr>
<tr>
<td>K1504  Ivory</td>
<td>K2108  Banner Red</td>
</tr>
<tr>
<td>K1506  Almond</td>
<td>K2117  Dusty Pink</td>
</tr>
<tr>
<td>K1508  Semi-Gloss White</td>
<td>K2118  Burgundy</td>
</tr>
<tr>
<td>K1509  Navajo White</td>
<td>K2205  Light Anodized Bronze</td>
</tr>
<tr>
<td>K1601  Glossy Black</td>
<td>K2206  Dark Anodized Bronze</td>
</tr>
<tr>
<td>K1602  Ultra-Flat Black</td>
<td>K2403  Terra Cotta</td>
</tr>
<tr>
<td>K1604  Shadow Gray</td>
<td>K2406  Salmon</td>
</tr>
<tr>
<td>K1605  Stone Gray</td>
<td>K2414  Mauve</td>
</tr>
<tr>
<td>K1606  Pewter Gray</td>
<td>K2415  Rose</td>
</tr>
<tr>
<td>K1607  Oyster Gray</td>
<td>K2501  Leather Brown</td>
</tr>
<tr>
<td>K1608  Smoke Gray</td>
<td>K2504  Beige</td>
</tr>
<tr>
<td>K1613  Semi-Flat Black</td>
<td>K2507  Warm Brown</td>
</tr>
<tr>
<td>K1631  Black Lacquer</td>
<td>K3501  Navy Blue Satin</td>
</tr>
<tr>
<td>K1806  Sun Yellow</td>
<td>K3502  Hunter Green Satin</td>
</tr>
<tr>
<td>K1901  Regal Blue</td>
<td>K3503  Burgundy Satin</td>
</tr>
<tr>
<td>K1904  Teal Blue</td>
<td>K3504  Terra Cotta Satin</td>
</tr>
<tr>
<td>K1905  Colonial Blue</td>
<td>K3505  Colonial Blue Satin</td>
</tr>
<tr>
<td>K1907  Navy Blue</td>
<td>K3506  Rose Satin</td>
</tr>
<tr>
<td>K1910  True Blue (OSHA Safety Blue)</td>
<td>K3507  Banner Red Satin</td>
</tr>
<tr>
<td>K1911  Violet</td>
<td>K3508  Grape Satin</td>
</tr>
<tr>
<td>K1912  Grape</td>
<td>K3509  Jade Satin</td>
</tr>
<tr>
<td>K1913  Purple</td>
<td>K3510  Ivory Satin</td>
</tr>
<tr>
<td>K2001  Hunter Green</td>
<td>K3511  Almond Satin</td>
</tr>
<tr>
<td>K2003  Jade Green</td>
<td>K3512  Sage Satin</td>
</tr>
<tr>
<td>K2115  Safety Red</td>
<td>K3513  True Blue Satin</td>
</tr>
<tr>
<td>K2416  Safety Blue</td>
<td>K3514  Stone Gray Satin</td>
</tr>
</tbody>
</table>

### OSHA Paints

- A full line of quality aerosols
- Color standards approved by the Occupational Safety and Health Act Governing Board
- High visibility cautions for helping workers’ safety

16-oz. cans (12-oz. net wt.) Case Pack: 6

### Colors

<table>
<thead>
<tr>
<th>OSHA Paints</th>
<th>Colors</th>
</tr>
</thead>
<tbody>
<tr>
<td>K1813</td>
<td>K2410  Safety Orange</td>
</tr>
<tr>
<td>K1829</td>
<td>K2416  Safety Blue</td>
</tr>
<tr>
<td>K2012</td>
<td>K2417  Safety White</td>
</tr>
<tr>
<td>K2115</td>
<td>K2418  Safety Black</td>
</tr>
</tbody>
</table>

These coatings, when properly applied and cured as indicated on the label and/or the current Product Data Sheet, are appropriate for use in non-food contact areas of federally-inspected facilities. Before food products are placed in the area where the material is used, the area should be sufficiently free of odor to prevent contamination of the food products.
Paints acceptable for use in federally-inspected meat & poultry plants

**Farm & Implement Paints**
- Meet manufacturers’ specifications for farm, vehicle, maintenance, lawn and garden equipment
- Fast drying
- High-gloss, durable finish

<table>
<thead>
<tr>
<th>Colors</th>
<th>Colors</th>
</tr>
</thead>
<tbody>
<tr>
<td>K1805 New Caterpillar Yellow</td>
<td>K1818 International Harvester Red</td>
</tr>
<tr>
<td>K1809 School Bus Yellow</td>
<td>K1819 Old Caterpillar Yellow</td>
</tr>
<tr>
<td>K1816 John Deere Yellow</td>
<td>K1820 Allis Chalmers Orange</td>
</tr>
<tr>
<td>K1817 John Deere/Case Green</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Colors</th>
<th>Colors</th>
</tr>
</thead>
<tbody>
<tr>
<td>K1401 Bright Silver</td>
<td>K1701 Bright Gold</td>
</tr>
<tr>
<td>K1403 Dull Aluminum</td>
<td>K1706 Gold Metallic</td>
</tr>
<tr>
<td>K1404 Chrome Aluminum</td>
<td>K2203 Copper Metallic</td>
</tr>
<tr>
<td>K1406 Silver Metallic</td>
<td>K2204 Brass Metallic</td>
</tr>
</tbody>
</table>

**Maintenance Metallic Paints**

<table>
<thead>
<tr>
<th>Colors</th>
<th>Colors</th>
</tr>
</thead>
<tbody>
<tr>
<td>K1314 Platinum Primer</td>
<td>K1357 All-Purpose Ruddy Brown Primer</td>
</tr>
<tr>
<td>K1315 All-Purpose White Primer</td>
<td>K1358 All-Purpose Gray Primer</td>
</tr>
<tr>
<td>K1316 Charcoal Black Primer</td>
<td></td>
</tr>
</tbody>
</table>

**Maintenance Fluorescent Paints**
- Available in a full range of bright colors that provide maximum visibility and safety
- Increases brilliance by 200% to 400%
- Apply over white base coat for optimum brightness

<table>
<thead>
<tr>
<th>Colors</th>
<th>Colors</th>
</tr>
</thead>
<tbody>
<tr>
<td>K3101 Red/Orange</td>
<td>K3105 Cerise</td>
</tr>
<tr>
<td>K3102 Yellow/Orange</td>
<td>K3106 Green</td>
</tr>
<tr>
<td>K3104 Lemon Yellow</td>
<td>K3109 Blue</td>
</tr>
</tbody>
</table>

**Maintenance Engine Paints**
- Fast-drying, high performance acrylic enamels
- Withstands temperatures up to 500°F
- Exact matches to OEM standards
- Won’t blister, flake, crack or peel
- Oil and gas resistant

<table>
<thead>
<tr>
<th>Colors</th>
<th>Colors</th>
</tr>
</thead>
<tbody>
<tr>
<td>K1611 Universal Gray</td>
<td>K1930 G.M. Blue</td>
</tr>
<tr>
<td>K1612 Universal Black</td>
<td>K2007 Ford Green</td>
</tr>
<tr>
<td>K1705 Engine Gold</td>
<td>K2013 G.M. Alpine Green</td>
</tr>
<tr>
<td>K1908 Chevrolet Blue</td>
<td>K2106 Ford Red</td>
</tr>
<tr>
<td>K1923 Ford Dark Blue</td>
<td>K2111 Chrysler Red</td>
</tr>
<tr>
<td>K1927 Ford Blue</td>
<td>K2114 Buick Red</td>
</tr>
<tr>
<td>K1928 Chrysler Blue</td>
<td>K2405 Chevrolet Orange</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Colors</th>
<th>Colors</th>
</tr>
</thead>
<tbody>
<tr>
<td>K1602 High Heat Aluminum</td>
<td>K1614 High Heat Black</td>
</tr>
<tr>
<td>K1607 BBQ &amp; Stove Aluminum</td>
<td>K1618 Stove Paint Black</td>
</tr>
<tr>
<td>K1505 High Heat White</td>
<td></td>
</tr>
</tbody>
</table>

**Epoxy Appliance Spray Paint**
- Chemical and stain resistant
- Durable
- Dries to the touch in 1 hour

<table>
<thead>
<tr>
<th>Colors</th>
<th>Colors</th>
</tr>
</thead>
<tbody>
<tr>
<td>K3201 White</td>
<td>K3202 Almond</td>
</tr>
<tr>
<td>K3206 Black</td>
<td></td>
</tr>
</tbody>
</table>

**High-Heat Paints**
- Withstand temperatures up to 1200°F
- Provides a clean, durable finish
- Dries to the touch in minutes
- Protects against rust

| Uses: Steam pipes, heaters, boilers, furnaces, radiators, diesel and gasoline engines and gas grills. |
| 16-oz. cans (12-oz. net wt.) Case Pack: 6 |

**Maintenance Primers**

<table>
<thead>
<tr>
<th>Colors</th>
<th>Colors</th>
</tr>
</thead>
<tbody>
<tr>
<td>K1314 Platinum Primer</td>
<td>K1357 All-Purpose Ruddy Brown Primer</td>
</tr>
<tr>
<td>K1315 All-Purpose White Primer</td>
<td>K1358 All-Purpose Gray Primer</td>
</tr>
<tr>
<td>K1316 Charcoal Black Primer</td>
<td></td>
</tr>
</tbody>
</table>

**Maintenance Engine Paints**
- Fast-drying, high performance acrylic enamels
- Withstands temperatures up to 500°F
- Exact matches to OEM standards
- Won’t blister, flake, crack or peel
- Oil and gas resistant

| Uses: Trash compactors, file cabinets, counters, desks, air conditioning motors and most appliances. |
| 16-oz. cans (12.5-oz. net wt.) Case Pack: 6 |

**Epoxy Appliance Spray Paint**
- Chemical and stain resistant
- Durable
- Dries to the touch in 1 hour

| Uses: Trash compactors, file cabinets, counters, desks, air conditioning motors and most appliances. |
| 16-oz. cans (12.5-oz. net wt.) Case Pack: 6 |

These coatings, when properly applied and cured as indicated on the label and/or the current Product Data Sheet, are appropriate for use in non-food contact areas of federally-inspected facilities. Before food products are placed in the area where the material is used, the area should be sufficiently free of odor to prevent contamination of the food products.
Paints acceptable for use in federally-inspected meat & poultry plants

**Paint-All™ Fast-Dry Enamel**
- Excellent value in a durable industrial spray paint
- Equipped with EZ TOUCH® standard nozzle
- Dries tack-free in 18 minutes

*Uses:* Maintenance and touch-up work. Ideal for color-coding steel, tools and structural members.

16-oz. cans (10-oz. net wt.) Case Pack: 12

<table>
<thead>
<tr>
<th>Colors</th>
<th>Colors</th>
</tr>
</thead>
<tbody>
<tr>
<td>S04101 Flat White</td>
<td>S04109 Pink</td>
</tr>
<tr>
<td>S04102 Flat Black</td>
<td>S04110 Chrome Aluminum</td>
</tr>
<tr>
<td>S04103 Red</td>
<td>S04113 Gloss White</td>
</tr>
<tr>
<td>S04104 Yellow</td>
<td>S04114 Gloss Black</td>
</tr>
<tr>
<td>S04105 Blue</td>
<td>S04115 Gray</td>
</tr>
<tr>
<td>S04106 Green</td>
<td>S04116 Cherry Red</td>
</tr>
<tr>
<td>S04107 Orange</td>
<td>S04120 Red Oxide Primer</td>
</tr>
<tr>
<td>S04108 Brown</td>
<td></td>
</tr>
</tbody>
</table>

**Weekend® Economy Paints**
- Economical, all-purpose enamel paint
- Recommended for touch-up, maintenance and general marking applications
- Equipped with standard valve
- Dries tack-free in 20 minutes

16-oz. cans (11-oz. net wt.) Case Pack: 6

<table>
<thead>
<tr>
<th>Colors</th>
<th>Colors</th>
</tr>
</thead>
<tbody>
<tr>
<td>K345 Chrome Aluminum</td>
<td>K357 Gloss White</td>
</tr>
<tr>
<td>K346 Gold Plate</td>
<td>K358 Gloss Black</td>
</tr>
<tr>
<td>K348 Machinery Gray</td>
<td>K360 W.I. Flat White</td>
</tr>
<tr>
<td>K349 Forest Green</td>
<td>K362 Cherry Red</td>
</tr>
<tr>
<td>K351 Sun Yellow</td>
<td>K363 All-Purpose Gray Primer</td>
</tr>
<tr>
<td>K352 Bold Blue</td>
<td>K368 Almond</td>
</tr>
<tr>
<td>K353 Chocolate Brown</td>
<td>K369 Powder Blue</td>
</tr>
<tr>
<td>K355 Desert Orange</td>
<td>K370 Structural Red Primer</td>
</tr>
<tr>
<td>K356 W.I. Flat Black</td>
<td></td>
</tr>
</tbody>
</table>

**Red Devil® High Gloss Enamel**
- Excellent coverage
- Variety of neutrals, primers and clears
- Resists most household chemicals
- For interior/exterior use

12-oz. cans (11-oz. net wt.) Case Pack: 6

<table>
<thead>
<tr>
<th>Colors</th>
<th>Colors</th>
</tr>
</thead>
<tbody>
<tr>
<td>RDGP0100 Gloss White</td>
<td>RDGP0114 Shamrock Green</td>
</tr>
<tr>
<td>RDGP0101 Gloss Black</td>
<td>RDGP0115 Ocean Blue</td>
</tr>
<tr>
<td>RDGP0102 Flat White</td>
<td>RDGP0116 Cardinal Red</td>
</tr>
<tr>
<td>RDGP0103 Flat Black</td>
<td>RDGP0117 Navy Blue</td>
</tr>
<tr>
<td>RDGP0104 Clear Gloss</td>
<td>RDGP0118 Hunter Green</td>
</tr>
<tr>
<td>RDGP0106 Ivory</td>
<td>RDGP0119 Walnut</td>
</tr>
<tr>
<td>RDGP0107 Almond</td>
<td>RDGP0120 Slate Gray</td>
</tr>
<tr>
<td>RDGP0111 Stop Sign Red</td>
<td>RDGP0121 Caribbean Blue</td>
</tr>
<tr>
<td>RDGP0112 Orange Creamsicle</td>
<td>RDGP0122 Gray Primer</td>
</tr>
<tr>
<td>RDGP0113 Sunburst</td>
<td>RDGP0123 Ruddy Brown Primer</td>
</tr>
</tbody>
</table>

These coatings, when properly applied and cured as indicated on the label and/or the current Product Data Sheet, are appropriate for use in non-food contact areas of federally-inspected facilities. Before food products are placed in the area where the material is used, the area should be sufficiently free of odor to prevent contamination of the food products.
Additional catalogs from Diversified Brands

**Industrial MRO Products (SIS-5000R01)**

New 94-page catalog featuring additional Diversified Brands products not found in this Food Grade Catalog, including:

- The full line of Krylon® Industrial Paints, including a Color Selection Chart of 337 different colors.

- The full line of Rubberset® Brushes & Rollers, including Professional Series, One Coat Series, General Purpose Series, Value Series/Chip Brushes, Specialty Brushes, Specialty Rollers, Roller Kits & Accessories.

- The full line of Tri-Flow® Industrial Lubricants, including Aerosols, Non-Aerosols, Trigger Sprays, Dry Lubricants, and Citrus Degreasers.


- The full line of White Lightning® Caulks & Sealants, including Silicone Sealants, Acrylic Caulks, Specialty Caulks & Sealants, Industrial Adhesives, and Construction Adhesives.

**1,200 Martin Senour® Industrial Coatings (MSIC-004)**

A coating for virtually any industrial application, including structural steel, bridges, coastal sites, marine vessels, machinery, piping, tank exteriors, racks, handrails, concrete, masonry, cleanrooms, chemical-processing plants, floors and more. Our NACE-certified experts help you pick the perfect coating!

- Primers & Thinners
- Alkyd Enamels
- Water-Based Enamels
- Epoxy Coatings
- Polyurethanes
- Floor Coatings

*Call 800-925-3434 or fax 614-294-2956 to order a catalog.*
Diversified Brands Food Grade MRO Products are currently featured on the www.sprayon.com website. The site features:

**Search:** By Product Category, Name or Number

**Blends & Trends:** Regulatory Updates and New Product Releases

**Resource Central:** Industry & Association Links and Glossary

**Where To Buy:** Listing of Diversified Brands Distributors nationwide

Also check out [www.krylonindustrial.com](http://www.krylonindustrial.com) and [www.msinustrial.com](http://www.msinustrial.com) for more information on Krylon® Industrial Paints and Martin Senour® Industrial Coatings.