**Rust Bandit™**

**Water Based Rust Inhibitor**

**DESCRIPTION**
Rust Bandit™ is a liquid compound that inhibits rust on all ferrous metals. It is designed for use on parts that are stored indoors. Protection is provided immediately upon exposure to Rust Bandit™ with no stress change in the metal. Rust Bandit™ dries fast with a clean, non-tacky feel and will not damage any polymers, plastics, coatings, and most paints. Rust Bandit™ prevents rust up to 12 months, depending on dilution and has an indefinite shelf life prior to use. Rust Bandit™ is not based on amine or nitrates, but rather the most recent advancements in rust protection chemistry which combines sebacic acids and salts.

**PERFORMANCE**
- Rapidly coats and inhibits corrosion on all ferrous metals
- Dries fast with a clean, non-tacky feel
- Non-corrosive
- Non-flammable
- Biodegradable
- No HAP’s
- No DOT restrictions
- Easy and safe to use
- Safe on soft metals, plastic, rubber, PVC and other surfaces unharmed by water alone

**TYPICAL PROPERTIES**

<table>
<thead>
<tr>
<th>Property</th>
<th>Measurement</th>
</tr>
</thead>
<tbody>
<tr>
<td>Appearance</td>
<td>Clear, light golden</td>
</tr>
<tr>
<td>Odor</td>
<td>Slight</td>
</tr>
<tr>
<td>Foam</td>
<td>Slight</td>
</tr>
<tr>
<td>pH</td>
<td>9 - 9.5</td>
</tr>
<tr>
<td>Environmental Data</td>
<td>Biodegradable</td>
</tr>
</tbody>
</table>

**DIRECTIONS**
Clean parts to allow Rust Bandit™ to fully contact the metal surface being treated. Immerse, spray, wipe or brush parts in Rust Bandit™ then allow parts to dry. The protection will be provided immediately upon exposure to Rust Bandit™.

- Straight for 6 to 12 months
- Dilution 1:1 with water for 6 months protection
- Dilution 1:4 with water for 6 weeks protection
- Dilution 1:7 with water for 3 days protection

Rust Bandit™ should be removed prior to treating the metal with any other coating. Rust Bandit™ can leave a thicker coating in areas where there are angles or corners. This buildup of Rust Bandit™ could break down any paint or other coating that is applied on top of it. Therefore, we recommend that the Rust Bandit™ be rinsed off with water prior to another coating or paint being applied to the metal. Rust Bandit™ is extremely water soluble, and does not need much rinsing to remove it from an object. In general, a 5 second rinse with tap water above 60 degrees Fahrenheit (16 degrees Celsius) is all that is required.

Rust Bandit™ will typically be depleted during the application process, so disposal is minimized if not eliminated. Check local requirements for any restrictions before disposing through the local sewer system.

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