SL-CR-O Oil Soluble Corrosion Inhibitor

Product Description

SL-CR-O Oil Soluble Corrosion Inhibitor is mainly used for low temperature corrosion of high hydrogen sulfide, hydrochloric acid corrosion at distillation tower atmospheric and vacuum unit, catalytic fractionating tower, coking fractionating tower.

Technical Indicators

<table>
<thead>
<tr>
<th>Item</th>
<th>Indicator</th>
</tr>
</thead>
<tbody>
<tr>
<td>Appearance</td>
<td>Dark brown liquid</td>
</tr>
<tr>
<td>Density, g/cm³ 20°C</td>
<td>0.80~1.10</td>
</tr>
<tr>
<td>Kinematic viscosity, mm²/s, 40°C</td>
<td>Actual observation</td>
</tr>
<tr>
<td>Freezing point, °C less than</td>
<td>5</td>
</tr>
</tbody>
</table>

Distinguishing Features

1. Oil soluble, mutually soluble with gasoline, diesel, kerosene at any rate;
2. Wide PH range, little injection quality, wide protection area, high corrosion rate
3. Composed by a variety of additives, could not affect product quality.

Using Method

Inject from top, addition amount is 10-30 PPM (relative to the raw material), the addition amount should be doubled in the first month.

Caution

1. This product should be stored in ventilated, cool and dry storeroom, pay attention to the fire.
2. In the process of application, the user should choose the best conditions according to the actual circumstance of the factory.

Packing and Storage

Packing: Contained in a plastic bucket and the net weight/bucket is 200±2kg.
Storage: In the environmental temperature, airtight and dry conditions.

http://www.sloilfield.com

Because the conditions of use of this product are beyond the seller's control, the product is sold without warranty either express or implied and upon condition that purchaser make its own test to determine the suitability for purchaser's application. Purchaser assumes all risk of use and handling of this product. This product will be replaced if defective in manufacture or packaging or if damaged. Except for such replacement, seller is not liable for any damages caused by this product or its use. The statements and recommendations made herein are believed to be accurate. No guarantee of their accuracy is made, however.