Product Description

SL-ASI-ROD Residuum oil Scale Inhibitor is a very effective agent to keep the residuum oil system from forming scale, it also has certain effect in cleaning scale already existed in the system. It is suitable for residuum oil pipeline, heat exchanger coking and incrustation, and can improve the efficiency of the heat exchanger to allow stable operation of the system; it can also prolong the operation cycle of the system and reduce system shut downs.

Technical Indicators

<table>
<thead>
<tr>
<th>Item</th>
<th>Indicator</th>
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</thead>
<tbody>
<tr>
<td>Appearance</td>
<td>Dark brown thick oily fluid</td>
</tr>
<tr>
<td>Flame point(opened-cup) °C</td>
<td>≥ 60</td>
</tr>
<tr>
<td>Dynamic viscosity (40°C) mm²/s</td>
<td>Actual measured value</td>
</tr>
<tr>
<td>Density (20°C) kg/m³</td>
<td>0.90~1.02</td>
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Distinguishing Features

1. The product has good dispersivity, it can effectively avoid accumulation of catalytic agent powder, product of corrosion and salt, etc. suspended in the residuum oil, and therefore control the increase of the particle in the residuum oil and deposition.

2. It has anti-oxidizing property, it can form inertia molecule with the oxidized free hydroxyl group and can stop polymerization caused by oxygen.

3. It has metal passivation property, and corrosion resistant property and surface modification feature.

Using Method

1. The product shall be mixed with diesel first according to certain ratio, then added to the residuum oil system through gear measuring pump.

2. The first time application, usage shall be 150-300ppm, after one week, it shall be changed to 40-70ppm.

3. In normal operation, the product shall be added to the system continuously to reach the best effect.

Packing and Storage

1. Product is packed in galvanized barrels, net weight is 180kg.

2. Stored in cool dry places, keep away from fire, handle with care. 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.