**PRODUCT DESCRIPTION**

LANCO ANTIFLOAT D-14 is a powdered antifloating agent for use in most solventborne, solvent-free, waterborne and high-solids coating systems. Lanco Antifloat D-14 is effective for poor wetting vehicles and reduces color problems in spray and dip applications.

**FEATURES/BENEFITS**

Lanco Antifloat D-14 provides the following benefits:

- Inhibits formation of microblisters in aqueous systems
- Reduces color variations during tinting
- Reduces streaking
- Prevents formation of Bénard cells
- Excellent stabilization of organic and inorganic pigments
- Excellent in corrosion inhibitive coatings such as marine and maintenance paints

**PHYSICAL CHARACTERISTICS***

<table>
<thead>
<tr>
<th>Property</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Appearance</td>
<td>White Powder</td>
</tr>
<tr>
<td>Particle Size*, Median (Dv50-μ)</td>
<td>≤ 3</td>
</tr>
<tr>
<td>(Dv90-μ)</td>
<td>≤ 7</td>
</tr>
<tr>
<td>Density (g/cc) @ 25°C (77°F)</td>
<td>2.7</td>
</tr>
<tr>
<td>Bulk Density (pounds/gallon)</td>
<td>4.17</td>
</tr>
<tr>
<td>pH (aqueous slurry)</td>
<td>9.0</td>
</tr>
</tbody>
</table>

*Property values represent typical results only and are not to be considered specifications.
TYPICAL APPLICATIONS

Lanco Antifloat D-14 can be used in a variety of solventborne, solvent-free and waterborne coatings, including:

- Baking enamels
- Air-dry alkyds
- Solution vinyls
- Chlorinated rubber systems
- Epoxies

Incorporation: Lanco Antifloat D-14 should be incorporated at the grind stage of manufacturing.

Addition Levels: The recommended addition level of Lanco Antifloat D-14 is 0.2 to 0.6%, based on total formulation weight.

SHELF LIFE/STORAGE

For shelf life information please refer to the packaging label and the Certificate of Analysis. It provides the date of manufacturing (DOM) and a recommended re-test date (RRD). The RRD for Lanco Antifloat D-14 is 730 days after DOM.

Material should be stored on pallets in enclosed areas. Storage temperature should not exceed 40°C.

Lanco Antifloat D-14 is supplied in 20 kg bags.

REGULATORY STATUS

Please see the product’s current material safety data sheet, SDS, for regulatory information. You can request an SDS at www.lubrizolcoatings.com.