

## VICTORY POLYCHEM PVT LTD

GAT NO: 399/1-2,PLOT NO 5 ,VILLAGE-BHARE,POST-GHOTAWADE,TALUKA,MULSHI,DISTRICT- PUNE - 412115  
Cell No: +91-9850834579,Email: information@polychem.co.in website: www.polychem.co.in

### PRODUCT DATA SHEET

1.IDENTIFICATION OF THE SUBSTANCE/PREPARATION AND COMPANY	
<b>NAME OF THE PRODUCT</b>	<b>POLY WM-10 (WHEEL MOUNTING COMPOUND)</b>
<b>SPECIAL FEATURES</b>	<ul style="list-style-type: none"> <li>• Formulated to press fit &amp; mount steel</li> <li>• railroad wheels to their axles</li> <li>• Contains no spontaneously combusting</li> <li>• linseed oil</li> <li>• Contains no toxic lead</li> <li>• Contains Metal Treatment for increased</li> <li>• lubricity &amp; boundary film lubrication</li> <li>• AAR approved</li> <li>• Improves wheel-to-axle fitting</li> <li>• Reduces chatter &amp; noise</li> <li>• Reduces alignment problems</li> <li>• Neat &amp; easy to apply</li> </ul>
<b>DIRECTION FOR USE</b>	<ul style="list-style-type: none"> <li>• Shake well or mix prior to use. Apply POLY WM-10 by brush or roller to the outside end of each axle and to the inner surfaces of each wheel prior to mounting.</li> </ul>
<b>APPLICATIONS</b>	<ul style="list-style-type: none"> <li>• Mounting railroad car wheels on to their axles</li> </ul>
<b>TECHNICAL DATA</b>	<ul style="list-style-type: none"> <li>• Boiling point -194oC</li> <li>• Flash point (PMCC)-&gt; 110oC</li> <li>• Specific gravity @ 60oF -0.95</li> <li>• Pour point --51Oc</li> <li>• Viscosity -44 cps</li> <li>• Vapour density (air = 1) -&gt; 5.0</li> <li>• Vapour pressure (mm Hg) @ 25oC - &lt; 1</li> <li>• Evaporation rate (butyl acetate=1) -&lt; 0.001</li> <li>• Timken E-P OK Load - 60+</li> <li>• Odour - Mild petroleum</li> <li>• Appearance - Dark blue liquid</li> <li>• Solubility in water -Insoluble</li> </ul>
<b>PACKING &amp; STORAGE</b>	<ul style="list-style-type: none"> <li>• 25 litre, 50 litre, 100 litres</li> <li>• 205 litres M.S drum</li> </ul>

**SAFETY INFORMATION:** - Although this product does not pose a significant hazard to health a good standard of hygiene and housekeeping should be protected when using all type of industrial safety materials. Refer MSDS of the product.