

HydraTech PolyPrep

Issue 2.09

Intercoat Adhesion Promoter for Polyurea

Product Description	Physical Properties												
<p>PolyPrep is a specially formulated high flash point solvent blend used to promote adhesion when recoating cured polyurea. PolyPrep promotes intercoat adhesion by resoftening cured polyurea. This provides an ideal surface for the top coat to chemically bond to. The use of PolyPrep often eliminates the need for surface abrasion between coats.</p> <p>Limitations</p> <p>Excess PolyPrep must be removed from surface and treated area must be dry prior to recoating.</p> <p>Health & Safety</p> <p>Consult product MSDS supplied separately.</p> <p>Shelf Life & Storage</p> <p>The product has a shelf life of six months when stored in the original unopened containers and not subject to temperatures below 70°F and above 130°F.</p> <p>Product Codes</p> <p>4400-31 PolyPrep Pails</p>	<table border="0"> <tr> <td>Appearance</td> <td>Clear Liquid</td> </tr> <tr> <td>Vapor Pressure</td> <td>Negligible</td> </tr> <tr> <td>Specific Gravity</td> <td>1.10</td> </tr> <tr> <td>Density</td> <td>9.17 lb/gal</td> </tr> <tr> <td>Evaporation Rate</td> <td>Negligible</td> </tr> <tr> <td>Flash Points</td> <td>CLOSED CUP: >200 °F</td> </tr> </table> <p style="text-align: center;">Instructions for Use</p> <p>Polyurea surface to be recoated should be clean and dry then rubbed with PolyPrep wetted rag. Excess PolyPrep is removed via dry rag and treated area is allowed to dry for one half hour before being top coated. Top coat is to then be applied to the treated area at a uniform thickness.</p> <p style="text-align: center;">Note</p> <p>PolyPrep is designed and tested as an intercoat adhesion promoter for the PolySpray product line. The effectiveness of PolyPrep as an intercoat adhesion promoter for any other materials should be evaluated prior to use.</p>	Appearance	Clear Liquid	Vapor Pressure	Negligible	Specific Gravity	1.10	Density	9.17 lb/gal	Evaporation Rate	Negligible	Flash Points	CLOSED CUP: >200 °F
Appearance	Clear Liquid												
Vapor Pressure	Negligible												
Specific Gravity	1.10												
Density	9.17 lb/gal												
Evaporation Rate	Negligible												
Flash Points	CLOSED CUP: >200 °F												

www.hydratechllc.com