



TECHNICAL BULLETIN 13

## Suggested Solvents for Cleaning & Painting Aristech Surfaces Acrysteel® I-GP

Based on testing done by Spraylat Corporation, the Aristech Surfaces Laboratory and Wyandotte Paint Products Company, the following table lists the solvent compatibility for Acrysteel® I-GP.

<u>Type of Solvent or Chemical</u>	<u>Used as a Reducing Solvent</u>	<u>Used as a Cleaner-Remover</u>
Wyandotte T-1003	Acceptable	Not Recommended
T-1004	Acceptable	Not Recommended
T-1007	Acceptable	Not Recommended
T-2001	Do Not Use	Do Not Use
T-2002	Do Not Use	*Acceptable
T-2003	Acceptable	Not Recommended
T-2004	Acceptable	Not Recommended
Spraylat 200 Thinner	Acceptable	Not Recommended
Spraylat 201 Thinner	Acceptable	Not Recommended
Spraylat 205 Thinner	Acceptable	Not Recommended
Spraylat 215 Thinner	Acceptable	Not Recommended
Spraylat 206 Cleaner	Do Not Use	Acceptable
Spraylat 208 Retarder	Acceptable	Not Recommended
Spraylat 218 Slow-Retarder	Acceptable	Not Recommended
MEK	Not Recommended	Do Not Use
Xylol	Do Not Use	Do Not Use
Xylene	Do Not Use	Do Not Use
Ethyl Acetate	Not Recommended	Do Not Use
Toluol	Do Not Use	Do Not Use
Toluene	Do Not Use	Do Not Use
Benzene	Do Not Use	Do Not Use
Methylene Chloride	Do Not Use	Do Not Use
I PA	Not Recommended	Acceptable
Methanol	Not Recommended	Acceptable
10% Caustic Soda	Not Recommended	Acceptable
Acetone	Do Not Use	Do Not Use
VM&P	Not Recommended	Acceptable

Aristech Surfaces Acrysteel I-GP has been tested by both Spraylat Corporation & Wyandotte Paint Products Company. Both companies have approved the use of this paint systems with Aristech Surfaces Acrysteel® I-GP and may be contacted for specific recommendations.

\*Must be blended at a 1 to 1 ratio with VM&P Naptha

*For cautions and other information relating to handling of an exposure to this product, please see the applicable material safety data sheet published by Aristech Surfaces.*

These instructions are based upon experience with Aristech Surfaces products only. Experience with products of other manufacturers is specifically disclaimed. For most uses, check for local code approval and test for application suitability. These procedures, techniques and suggested materials should only be used by personnel who are properly trained in the safe handling of the chemicals and the equipment with which they are working. Avoid aromatic solvents, clean with mild soap and water, avoid abrasives. These suggestions are based on information believed to be reliable, however, Aristech Surfaces makes no warranty, guarantee, or representation and assumes no obligations or liability as to the absolute correctness or sufficiency of any of the foregoing, or that additional or other measures may not be required under particular conditions or circumstances.

