

PRECIDIUM™ 1150D

A cured sample of red **PRECIDIUM™ 1150D** applied over an aromatic polyurea was tested for resistance to 32% and 38% Hydrochloric Acid. Open and covered spot tests were used to evaluate chemical resistance. The spot tests were checked after 6 hours and 4 days.

	32% HCl		38% HCl	
	Open	Covered	Open	Covered
<i>Softening</i>	Not Affected	Not Affected	Not Affected	Not Affected
<i>Change in Gloss</i>	Not Affected	Not Affected	Not Affected	Not Affected
<i>Discoloration</i>	Not Affected	Slight Darkening	Darkened	Darkened Most
<i>Blistering</i>	Not Affected	Not Affected	Not Affected	Not Affected

Note: It was observed that in the closed spot test, the reagent that went in the pinholes swelled the film surrounding it, but did not destroy the cured film.

