

APPLICATION CHART



EXTREME CHEMICAL EXPOSURE

LC25TM EXTREME & VT40TM FINISH-COAT

- LC 25 is a 25% solids product that shall be applied in one single coat
- VT 40 is a 40% solids product that shall be applied in multiple coats: *MEK is recommended to be added to VT 40 (approximately 10% of volume) to obtain the stated pot life and to assist in spreading the material.*

Each product is carried in MEK and must flash off prior to over-coating. Allow a minimum of 30 minutes prior to applying additional coat(s).

Please use the table below to help determine the required mil thickness needed for your application. Consult VersaFlex for proper mil thickness recommendations, based on specific chemical exposure. An aromatic polyurea sprayed basecoat is generally recommended under the VT 40 system.

	SF applied per gallon	Wet mils applied per coat	Dry mils achieved per coat
LC25TM EXTREME	400	4	1
	267	6	1.5
VT40TM FINISH-COAT	Light Exposure - 10 wet mils applied, 1 coat	Medium Exposure - 20 wet mils applied, 1 coat	Heavy Exposure - 20 wet mils applied, 2 coats
	Spread Rate	160 square feet per gal, 4 dry mils	80 square feet per gal, 8 dry mils