

Thinner Selection Guide



The below recommendations are only a general reference and should be used solely as a starting point for choosing the appropriate reducer. Your particular spray environment and job size may require slight adjustments. Please see product data sheets for additional information.

Compatible Products	Ambient Air Temperature							
	60° F (15° C)	65° F (18° C)	70° F (21° C)	75° F (24° C)	80° F (26° C)	85° F (29° C)	90° F (32° C)	95° F (35° C)
Primers - VP2X0 2K Urethane Primer Surfer - VS3X0 2K Urethane Primer Sealer Basecoat - VB Basecoat	VR151 Universal Fast Thinner			VR152 Universal Normal Thinner				
				VR153 Universal Slow Thinner				
							VR154 Very Slow Thinner	
Clearcoats - VC850 Matte / VC800 Semi-Gloss Clearcoat System (VR35X Thinners) - VC300 UHS Clear (VR55X Thinners)	VR351 UHS Fast Thinner			VR352 UHS Normal Thinner				
							VR353 UHS Slow Thinner	
							VR354 UHS Extra Slow Thinner	
	VR551 HP Normal Thinner							
				VR552 HP Slow Thinner				

TIPS

- A higher-temperature reducer in a clearcoat will allow the surface to stay open longer and provide additional leveling.
- Consider the job size when selecting the appropriate reducer. Larger jobs may require a higher-temperature reducer in order to maintain a “wet” edge.

WARNING: Certain products listed may contain chemicals known to the State of California to cause cancer and/or reproductive harm. For more information go to P65Warnings.ca.gov.
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