

① Product & Substrate Temperature

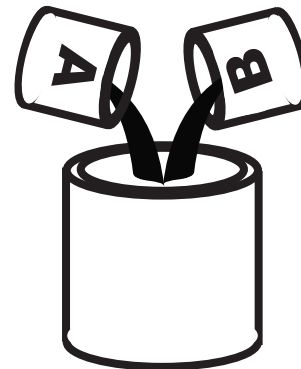


25°C (77°F)
20°C (68°F)

20-25 °C (68-77 °F)*



② Product Preparation



9 Part Component A
1 Part Component B



③ Mixing



Paint must be thoroughly mixed.

④ Spraying Viscosity



22 seconds**

As necessary**

conventional

airless

Viscosity: 22 seconds/as necessary using a Ford 4 Cup (white)

** Spraying viscosity and thinning will depend on ambient conditions, spray equipment used, and on the desired surface finish.



⑤ Spray Gun Setup

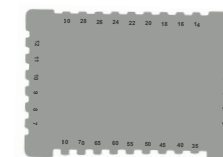


Feed Type	Fluid Tip	Application Pressure	Fluid Delivery
Siphon Feed	1.6-1.8 mm	40-50 psi	
Gravity Feed	1.6-1.8 mm	30-40 psi	
Pressure Feed	1.4-1.8 mm	50-60 psi	12-16 oz/min
Air Assist Airless	9-17 Thou	1000-1800 psi	
Airless	15-17 Thou	1700-3000 psi	



⑥ Application

Recommended Film Thickness



4.0 - 7.5 mils wet



2.0 - 4.0 mils DFT

Maximum dried film thickness to meet class B requirements for slip coefficient and creep resistance is 4 mils.