

WB3041 PLUS Viscosity Adjuster

WB3043 Slow-Drying Viscosity Adjuster

Description:

Auxiliary material used for diluting and adjusting the viscosity of waterborne paint prior to application. It primarily regulates the application viscosity and drying speed, making it easier to apply while adapting to different application areas and environments. It also has a certain effect on silver and pearl orientation.

	Addition Ratio To Total Mixture	Applicable Temperature	Applicable Humidity
WB3041 PLUS	10-30%	10-35°C (50-95°F)	30-80%
WB3043	10-30%	35-40°C (95-104°F)	<80%
		10-40°C (50-104°F)	<30%

Notes:

1. The amount of viscosity adjuster can be appropriately adjusted based on the paint's viscosity, with the goal of achieving optimal spraying and application results. It is generally recommended not to exceed 50%.
2. After adding the viscosity adjuster to the waterborne paint, the mixed paint should ideally be used within 24 hours.
3. Storage Conditions/Shelf Life: Store at 5-30°C (41-86°F) . The optimal condition is in a cool, dry place at 23°C (73°F) .
When kept in the original, sealed container, the product can be stored for up to 24 months.