

8200 2K Spot & Panel Clear



Offers Speed and Excellent Sprayability

8200 2K Spot & Panel Clear is a cycle time reduction acrylic urethane clearcoat for use over Wanda Basecoats.

8200 2K Spot & Panel Clear helps provide you with the speed needed to get jobs done quickly for same day delivery. It offers high-gloss and is designed for air and baking conditions. It is designed to be sprayed over spot, panel and multi-panel areas in a wide variety of environments; offering speed and increased throughput.

Product Features

- 3:1 Mix ratio
- Offers speed
- Excellent sprayability
- Sag resistance
- Consistent performance

Your Benefit

- Easy to use
- Same day delivery
- Great flow and leveling
- Smooth final finish
- Quick cure in air or bake



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Description

An acrylic polyurethane clearcoat to be used as a topcoat over Wanda basecoats. It can be used for spot, panel and multi-panel areas in a wide variety of environments.

Product and Additives

Product - Wanda 8200 2K Spot & Panel Clear

Hardener - Wanda 8200 Spot & Panel Hardener

Additive - None

Mixing Ratio

3 parts by volume of Wanda 8200 2K Spot & Panel Clear 1 part by volume Wanda 8200 Spot & Panel Hardener

Application Process

Apply 2-3 medium coats.

Flash Time

Allow for 5-10 minutes flash time between coats

Drying Times

Wanda 2K Spot & Panel Hardener

70°F (20°C) 140°F (60°C)

Out of dust 30 minutes 6 minutes
Cure time 4 hours 15 minutes

See the Wanda 8200 2K Spot & Panel Clear complete Technical Data Sheet for more detailed product and application information.











