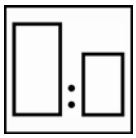
Wanda Elastic Additive

Smart Look. Smart Choice.

FOR PROFESSIONAL USE ONLY

Description

Wanda Elastic Additive is designed to promote primers and clears flexibility on very flexible plastic parts. For rigid plastic, no additive is required.



Mixing Ratio:

Products	Elastic Additive
Wanda Low VOC Primer – As a high build primer	10%
Wanda Low VOC Primer – As a wet-on-wet non-sanding sealer	0%
Wanda Low VOC Clear	10%

Do not use Elastic Additive in Wanda Waterbase.

Use suitable respiratory protection

Akzo Nobel Car Refinishes Inc. recommends the use of a fresh air supply respirator

Read complete TDS for detailed product information

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Products and additives

Product: - Wanda Elastic Additive

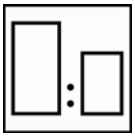
Activators / Reducers: - None

Additives: - None

Basic raw materials

- Wanda Elastic Additive: Polyester resin and solvents.

Material preparation and mixing



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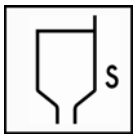
Spray Viscosity



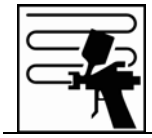
12–14 seconds DIN cup #4 at 70°F (20°C).

Spray application

Wanda Low VOC Primer: add 10% of Elastic Additive (volume) to Wanda Low VOC Primer prior to activating and reducing. Follow with the primer mixing ratio.

Wanda Low VOC Clear: add 10% of Elastic Additive (volume) to Wanda Low VOC Clear prior to activating and reducing. Follow with clear mixing ratio.

Application process



Follow the specific process of the product that the Elastic Additive is being used with.

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VOC

The VOC content of this product is 0 lb. /gallon.

Storage

Product shelf-life is determined when products are stored unopened.
Shelf life: 3 years at 70°F and 95°F (20°C and 35°C)

Notes

Elastic Additive must be added to the product prior to activating and reducing.

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