



# WANDA ELASTIC ADDITIVE

## 408.02000

FOR PROFESSIONAL USE ONLY

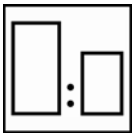
**Description**

Wanda Elastic Additive is designed to promote primers, 2K topcoat and clears flexibility on plastic substrates.



Use Wanda mixing stick

Mixing Ratio:



Products	Elastic Additive
Wanda Primers	50%
Wanda Clear and Wanda PU 2K HS	30%

Do not use Elastic Additive in Wandabase HS.



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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### Description

Wanda Elastic Additive is designed to promote primers, 2K topcoat and clears flexibility, on plastic substrates.

### Products and additives

**Product:** - Wanda Elastic Additive - 408.02000

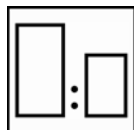
**Activators / Reducers:** - None

**Additives:** - None

### Basic raw materials

- Wanda Elastic Additive: Polyester resin and solvents.

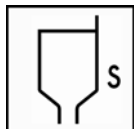
### Material preparation and mixing



Products	Elastic Additive
Wanda Primers	50%
Wanda Clear and Wanda PU 2K HS	30%

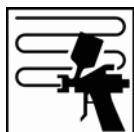
Do not use Elastic Additive in Wandabase HS.

### Spray Viscosity



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

### Spray application



**Wanda Primer:** add 50% of Elastic Additive (volume) to Wanda 8100 2K Primer prior to activating and reducing. Follow with the primer mixing ratio.

**Wanda Clear and Wanda PU 2K HS topcoat:** add 30% of Elastic Additive (volume) to Wanda Clear and Wanda PU 2K HS topcoat prior to activating and reducing. Follow with clear or 2K topcoat 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 5.6 lb. /gallon. (670gr/lit)

### 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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**IMPORTANT NOTE:** The information in this data sheet is not intended to be exhaustive and is based on the present state of our knowledge and on current laws: any person using the product for any purpose other than that specifically recommended in the technical data sheet without first obtaining written confirmation from us as to the suitability of the product for the intended purpose does so at his own risk. It is always the responsibility of the user to take all necessary steps to fulfill the demands set out in the local rules and legislation. Always read the Material Data Sheet and the Technical Data Sheet for this product if available. All advice we give or any statement made about the product by us (whether in this data sheet or otherwise) is correct to the best of our knowledge but we have no control over the quality or the condition of the substrate or the many factors affecting the use and application of the product. Therefore, unless we specifically agree in writing otherwise, we do not accept any liability whatsoever for the performance of the product or for any loss or damage arising out of the use of the product. All products supplied and technical advices given are subject to our standard terms and conditions of sale. You should request a copy of this document and review it carefully. The information contained in this data sheet is subject to modification from time to time in the light of experience and our policy of continuous development. It is the user's responsibility to verify that this data sheet is current prior to using the product.

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#### Head Office

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