



Technical Data Sheet:
Nitro thinner 907 CAR
ANTI-FOG

Code:
1401

Ref.: ST401
Rev.: 12
Date: 15/03/2017

Product Type:

Thinner for nitrocellulose paints.

Formats:

Tanks 1000 liters,
Drums 200 liters,
Cans 25 - 20 - 5 liters.

Product Characteristics:

Solvent formulated partly with pure raw materials and partly with source pure raw materials.

Technical Specifications of the Product:

| CHARACTERISTIC | UM | VALUE | METHOD | TOLERANCE |
|-----------------|--------------------|---------------------|-----------------------|-----------|
| Physical state | | Liquid | Visual | // |
| Color | Hazen | < 15 | Comparison to STD | // |
| Flash point | °C | < 0 (closed cup) | Met. Int. ISTR. 53 | // |
| Density at 20°C | Kg/dm ³ | 0.830 | Met. Int. ISTR. 44 | ± 0.02 |

Use / Applications:

Thinner with a balanced formulation specifically developed for washing spray guns and cleaning equipment in body shops. It is also a good nitro thinner dilute primers and rust inhibitors.

How to use:

For painting:

Dilute the enamel to the desired viscosity for the chosen application. Thicker for brush or roller, more liquid for spray application. Approximately between 10 and 20 %, unless there are different indications printed on the paint can.

For good anti-bleaching power, add 5 to 7% of corrective agent (Corrective Agent for Nitro Thinner 431).

Additional Information:

The product complies with Italian Legislative Decree No. 161 of March 27, 2006 for the limitation of emissions of VOCs resulting from the use of bodywork:

| Product | Function | Limit value of ready-to-use product (g/l) - Legislative Decree No. 161/06 |
|-----------------------------------|----------------------|--|
| Preparation and cleaning products | Preparation products | 850 |

The above information is provided based on our theoretical and practical knowledge. The company, however, does not assume any liability as the conditions of use and application are not subject to the control of Fidea SpA