

### Technical Data Sheet:

# **Polyurethane Thinner 619**

Code: 1398

**Ref.:** ST398 **Rev.:** 10 **Date:** 15/09/2021

**Product Type:** 

Thinner for polyurethane paints.

Formats:

Tanks 1000 liters, Drums 200 liters, Cans 25- 10 - 5 - 1 liters.

### Product Characteristics:

Blend of pure solvents with characteristic fruity odor.

# Technical Specifications of the Product:

| CHARACTERISTIC  | UM                 | VALUE | METHOD                | TOLERANCE |
|-----------------|--------------------|-------|-----------------------|-----------|
| Physical state  | Liquid             |       | Visual                | //        |
| Color           | Colorless clear    |       | Visual                | //        |
| Density at 20°C | Kg/dm <sup>3</sup> | 0.840 | Met. Int.<br>ISTR. 44 | ± 0.01    |
| Water content   | %                  | 0.3   | Met. Int.<br>ISTR. 48 | Maximum   |

## Use / Applications:

Specific product for diluting catalyzed polyurethane paints. Having quick evaporation, it is therefore suitable for primer paints or interior parts of furniture.

Under favorable environmental conditions it can also be used for medium-quality paint finishes, possibly by adding Retardant (see *Additional information*).

## How to use:

Dilute the paint to the desired viscosity for the chosen application.

## Additional Information:

We recommend using our Retardant '509'.

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