



Technical Data Sheet:
Acril - Acrylic thinner 430/L

Code:
1136

Ref.: ST136
Rev.: 7
Date:
16/09/2021

Product Type:

Thinner for acrylic and urethane resin-based enamels, air and oven drying. SLOW EVAPORATION.

Formats:

Drums 200 liters,
Cans 25 - 5 - 1 liters.

Product Characteristics:

Perfectly balanced blend of pure solvents.

Technical Specifications of the Product:

| CHARACTERISTIC | UM | VALUE | METHOD | TOLERANCE |
|-----------------|--------------------|-----------------|--------------------|-----------|
| Physical state | | Liquid | Visual | // |
| Color | | Colorless clear | Visual | // |
| Density at 20°C | Kg/dm ³ | 0.876 | Met. Int. ISTR. 44 | ± 0.05 |
| Water content | % | 0.3 | Met. Int. ISTR. 48 | Maximum |
| Flash point | °C | < 0 | Met. Int. ISTR. 53 | Typical |

Use / Applications:

It is widely used in double-coat applications, pigmented first coat and clear top coat, and also for regular pastel colors.

It allows the enamel a rapid dust off. It gives the paint perfect flow, shine and anti-bleaching protection.

Having slow evaporation, it allows work with higher-temperature ovens for a metallic finish with more depth effect and wider grain. It gives the paint exceptional flow and shine characteristics, even in very hot regions and seasons.

How to use: //

Additional Information: //

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