

Isopropanol is a colorless, flammable liquid with a distinctive alcohol odor. Most products are completely mixed.

Water-containing solvents, including acrylic and epoxy resins, ethyl cellulose, natural resins, gum, polyvinyl butyral, alkaloids and some essential oils

Recommended For surface cleaning of bonding surfaces (GLASS, painted body, etc.) using adhesives for automotive glass and primer

## Physical Properties Molecular Weight 60.10 **Physical** Relative Evaporation Rate nBuAc=1 2.9 properties 33.1 Vapor Pressure at 20°C, mmHg Density at 20°C lb/gal 6.55 Specific Gravity at 20/20°C 0.787 Viscosity at 20°C cP 2.4 Surface Tension 21.4 (dynes/cm at 20°C) (dynes/cm at 25°C) Hansen Solubility Parameters Total 11.5 Non-Polar 7.7 Polar 3.0 Hydrogen Bonding 8.8 Boiling Point, °C at 760mm Hg 82.3 Solubility at 20°C %Wt In Water 100 %Wt Water in 100

## Application details

Closed Cup Flash Point °F

Hazardous Air Pollutant (see note 2<sup>††</sup>)

SARA 313 (see note 1†)

2017-01-02

Manual

Revision

Before use, wipe clean with a certain amount subdivided enough to moisten the surface of a brush, sponge, felt, or the like.

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Make sure that the primer is completely dried before applying Primer.

Storage and package	
Shelf life	Keep one year unopened
Storage	Store in cool room without direct sunlight (below 25 °C)
Packing Unit	Tin cans (1L, 4L, 18L) can be packed
Remarks	
Handling	After opening, please make sure that it is completely sealed so that moisture is not absorbed (it will be exhausted within 1
Precautions	month after opening).

Disclaimer: The information in this data sheet is believed to the best of our knowledge based on laboratory test and practical experience. However, there are many factors affecting the performance of product and the product quality itself, so we are not able to guarantee without the confirmation of the purpose of using the product from us in writing. We reserve the right to change the data without notice and you should check that this data sheet is current prior to using the product.

