

TECHNICAL DATA SHEET

Thinner for acrylic products

This thinner designed for acrylic products is a mixture of organic thinners, which results in a product with strictly defined evaporation temperatures. It is designed for thinning acrylic coats to obtain required density before applying on the painted elements of a car body. Evaporation time can be reduced or extended by choosing adequate type of the thinner: standard, fast or slow.

FOR PROFESSIONAL USE!**IT CAN BE USED WITH:**

- ◆ Acrylic coats
- ◆ Acrylic primers

EVAPORATION TIME:

Evaporation time can be reduced or extended by using adequate type of the thinner: standard, fast or slow. Standard thinner is recommended for works at the temperature of 20-25°C. Fast thinner is recommended for repairs of large surfaces at temperatures below 20°C and for minor repairs. Slow thinner is recommended for repairs at temperatures over 25°C.

DENSITY AT 20°C, G/CM3:

0,860 – 0,880 (acc. PA-1)

APPEARANCE:

Colour	Clear to straw-yellow
Characteristics	clear
Physical state	liquid

STORAGE TIME AND CONDITIONS:

Store in dry and cool places away from fire and heat sources. Avoid sun exposure. Shelf life is 12 months at the temperature of 20°C.

HEALTH AND SAFETY RECOMMENDATIONS:

Follow the Material Safety Data Sheet of Dangerous Substance for particular product.

TECHNICAL DATA SHEET**PACKAGING:**

Art. No	Capacity:	Package, pieces:	Weight of carton, kg:
40100	500 ml	6	3,50
40101-1	1L	6	6,00
40102-1	5L	4	18,40

This information is based on careful, laboratory research and our long-standing experience. Strong market position does not absolve us from constant control of the quality of our products. However, we are not responsible for the final results after incorrect use of the product.

RANAL Sp. z o.o.