

TECHNICAL DATA SHEET

Fade out thinner

Special thinner designed for eliminating optical colour differences between an old paint coat and newly applied acrylic clear coat.

FOR PROFESSIONAL USE!

IT CAN BE USED WITH:

- ◆ Colored acrylic coats
- ◆ Clear coats

INSTRUCTION FOR USE:

Fade out thinner should be applied in thin layers in 1-2 passes on the border between old paint coat and newly applied coating. Two working methods are possible:

Method I (recommended): apply fade out thinner in thin layers immediately after the application of **each** layer of a clear coat or enamel.

Method II: apply fade out thinner in thin layers immediately after the application of the **last** layer of a clear coat or enamel.

SPRAYING VISCOSITY, SPRAYING NOZZLE, WORKING PRESSURE:

DIN 4/20°C 10 ÷ 12s, Ø 1.3÷1.4 mm, 3÷4 bar

COLOUR:

Clear.

STORAGE TIME AND CONDITIONS:

Store in dry and cool places away from fire and heat sources. Avoid sun exposure. Shelf life is 24 months at the temperature of 20°C.

HEALTH AND SAFETY RECOMMENDATIONS:

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

PACKAGING:

| Art. No | Capacity | Package, pieces | Weight of carton , kg |
|---------|----------|-----------------|-----------------------|
| 40601 | 0,5 L | 6 | 3,90 |

This information is based on careful laboratory research and many years of 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.

Przedsiębiorstwo RANAL Sp. z o.o.

Registration number: 000029202

Tel.: +48 34 329 45 03

Łódzka 3

www.ranal.pl

Fax: +48 34 320 12 16

42-240 Rudniki, PL

ranal@ranal.pl

RANAL[®]