



TECHNICAL DATA SHEET

FADE OUT THINNER

A mixture of proper organic solvents used for reducing differences created on the edge of merger of old coating and new coating of acrylic varnish. Do not use for fading places on the edge of merger of old coating and new coating of basecoat with metallic and pearl effect.

USAGE

- Acrylic and polyurethane coloured varnishes
- Clearcoats

PHYSICAL PROPERTIES

| CODE | DESCRIPTION | PIECES PER PALLET |
|-------|---------------------|-------------------|
| FOT01 | Fade out thinner 1L | 576 |

APPLICATION

| | |
|---------------|-------------------------------------------------------------------------------------------------------------------------------------------------|
| Step 0 | Spraying layers of fresh (new) varnish. |
| Step 1 | After spraying last layer of new coating, spray a thin layer (a mist) of fade out thinner on the edge of merger of old coating and new coating. |
| Step 2 | Leave place of spraying until complete evaporation of the solvent and complete hardening of paint. |
| Step 3 | Place in which coatings are merged in this way should be polished. |

Using this product provides elimination the phenomenon of “edging”, which occurs while merging old coating with new coating.

APPLICATION CONDITIONS

Ready for use.

STORAGE TIME AND CONDITIONS

Store in tightly closed containers, in a cool, dry place away from sources of fire and heat. Avoid exposure to sunlight. Expiration date: 12 months from date of manufacture - date on the top of container.

HEALTH AND SAFETY REGULATIONS

See Safety Data Sheet of the product.

SPECIFIC WEIGHT

About 0.9 g/cm³