

TECHNICAL DATA SHEET UNIVERSAL THINNER

The identification code: TPR-PRDP10N
TPR-PRDP50N
TPR-PRDP10L
TPR-PRDP50L

PRODUCT DESCRIPTION

Special mixture of organic solvents used for diluting acrylic paints/varnishes, polyurethane varnishes and basecoats.

USAGE

- basecoats with metallic, pearl and non-metallic effect
- polyurethane varnish
- acrylic paints/varnishes

TYPES OF THINNER

Type	Conditions	Description
Slow	> 28°C	Type of thinner used in high temperatures conditions.
Standard	10°C - 28°C	Type of thinner used in standard temperatures conditions.

Comments:

Adjusting time of evaporation of solvents from sprayed varnish, depending on the temperature conditions, is essential for the proper appearance of the surface. Sprayed mixture between the gun nozzle and painted surface cannot lose diluents by evaporation. It's too rapid evaporation causes so-called „dusting“ of and does not allow to reach full glow and proper flow.

APPLICATION CONDITIONS

Ready for use. Adjusting the viscosity of mixture depends on the ambient temperature and the density of the varnish.

RULES OF CONDUCT WHEN APPLYING

Universal thinner pour directly to prepared varnish.

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 859 g/l