



COPRABEL
Quality in Colors

COPRABEL S.A Z.I. Wavre-Nord, Avenue Lavoisier, 7
BE-1300 Wavre Belgium
Tel: +32 10 23 82 80 Fax: +32 10 23 82 89
www.coprabel.com info@coprabel.com



TECHNICAL DATA SHEET

EASY COLOR® ACRYLIC VARNISH

DESCRIPTION

Colorless, semi-gloss protective and decorative solvent-based clear coat for application on surfaces painted with EASY COLOR® metallic paints (GOLD 901-902-909-910, COPPER 903, SILVER 905 and ROSE GOLD 914) or any other solvent-based paint to protect them from oxidation. This product is suitable for indoor use.

PRECAUTIONS

- Mix carefully before use.
- Avoid contact with eyes and skin.
- Wear protective clothes, glasses and gloves.
- Keep out of reach of children.
- Keep products away from frost and from heat sources.
- Do not dispose of residual paint by flushing it away.
- Take appropriate precaution when disposing of the packages.
- Consult the Safety Data Sheet for more details.

METHOD OF USE

Surface Preparation	The painted surface must be clean and completely dry.
Application & Dilution	Brush and roll: ready to use. Spray: dilute with 5 to 10% Thinner. Wear safety gloves and spray mask.
Cleaning of Material	Thinner.
Recoatable	12 hours.
Drying time	± 4 hours at 23°C and 50% relative humidity.
Storage	Store unopened original package in a fresh and well-ventilated room.
Shelf life	5 years in original and sealed can.



TECHNICAL DATA SHEET

EASY COLOR® ACRYLIC VARNISH

TECHNICAL SPECIFICATIONS

Aspect	Clear, transparent liquid.
Composition	Binder: 100% acrylic resin in solutions. Solvents: Aromatic hydrocarbons.
Thickness Dry Film	15µ on an average
Solid Content	Weight %: 19.14
Density	0.84 g/cm ³ +/- 0.05 at 20°C
Flash Point	38°C
Coverage	+/- 10 - 14 m ² /L per coat according to the substrate
Packaging	250 ML - 500 ML - 750 ML .

REMARKS AND RECOMMENDATIONS

Warranty invalid if other system than provided by COPRABEL S.A. is used.

Note: Cancels and replaces the former editions. It's up to our customers to check, before application, if it is indeed the latest edition. The information contained in this note has only one indicative range and cannot compensate a description suitable with the nature and the state of surface to be treated.