

Product information | DATA SHEET
INDOOR PROTECTIVE VARNISH
400 ml, 11.29 OZ, 320 g

GENERAL DESCRIPTION

MTN PRO Indoor Protective Varnish is a water-based, fast-drying acrylic varnish spray that offers high-quality finishes and durability on an array of surfaces. Non-yellowing and available in three finishes: glossy, satin and matte.

FEATURES

- Fast drying.
- Good adhesion on porous materials and different paints.
- Excellent flexibility and hardness.
- Easy application and recoating.
- Glossy, satin and matte finishes.
- Non-yellowing.

INSTRUCTIONS FOR USE

- Shake the aerosol very well before use, approximately one minute after hearing the noise of the mixing ball.
- Apply on clean and dry surfaces.
On wood, prepare the wood properly before application. It can be applied directly to new wood after preparation. Sand imperfections or roughness if necessary. On painted or varnished wood, remove chipped and not peeling paints and varnishes by stripping, scraping or sanding. On plastics first apply a suitable primer according to the type of plastic. Do not apply directly to metal.
Do a preliminary test on other types of surfaces.
- Can be applied to solvent- and water-based acrylic paints, after drying.
Can be applied to acrylic chalky products. Compatible with MTN PRO products: RAL Colors, Metallic Paint, Vinyl Coating.
For other compatibilities please contact our Technical Dept.
- Apply in thin coats for best results; three thin coats are always better than one thick coat. Recoatable after 30-60 minutes with the same varnish. It is recommended to apply 2 or 3 coats depending on the porosity of the surface.
- Do not varnish in direct sunlight or on dew.
- Tools or product stains can be cleaned with soap and water.
- Do not apply to equipment that is plugged in and use in well-ventilated areas.
- Request safety data sheets.

PHYSICAL FEATURES

Binder type:	Acrylic
Color:	Clear
Gloss:	Glossy >90 (60°)
	Satin 10-20 (60°)
	Matte <10 (60°)
Touch-dry (ASTM D-1640 ISO 1517):	30 -60'
VOCs:	500 g/L
Dry coat thickness:	7-8 micras
Recommended coat thickness:	2-3 coats*
Resistance to temperature:	90°C
Theoretical coverage:	2.5 m ² per 400 ml spray can
Recoat time:	20 minutes
Product life cycle:	5 years
Application conditions:	Room temp. 8°C
	Surface temp. 5°C
	Max. humidity 85% RHP
	Maximum room temp. 35°C

* Depending on the porosity of the surface. 051222

APPLICATIONS

Designed to increase the durability of furniture and indoor items, when applied directly on a porous substrate or paint, it smooths out the finish and increases the color's durability.

Depending on the porosity of the material to be varnished, two or three coats may be required.

IMAGE



LABEL



- MTN PRO Indoor Glossy Protective Varnish
EX014PW0900
- MTN PRO Indoor Satin Protective Varnish
EX014PW0904
- MTN PRO Indoor Matte Protective Varnish
EX014PW0907

DIFFUSER



PACKAGING

Rated capacity: 400 ml
Heat resistance of container: < 50°C
Propellant: DME

Box (6 pcs)
205 X 140 X 200 mm



COMPANY certified according to quality and environmental standards. ISO 9001 - ISO 14001
Made in Europe.

