

Product information | TECHNICAL DATA SHEET

WEPRO Multi-Purpose Paint. Fluorescent colors. The easiest spray paint to use for DIY projects and decoration *
400 ml.

GENERAL DESCRIPTION

Fast-drying, acrylic-based fluorescent multi-surface paint. Designed with cutting-edge technology that makes it easy to use, delivering professional-quality results for everyone.

CHARACTERISTICS

- Fast-drying.
- Ultra-bright, vibrant fluorescent colors.
- Easy to apply.
- Can be used on many different materials.
- Recommended for indoor use. Low UV resistance.
- Can be varnished with an acrylic varnish.

INSTRUCTIONS FOR USE

- Shake the aerosol thoroughly before use, for about one minute after hearing the mixing ball.
- Apply to clean and dry surfaces. First remove corrosion using a wire brush. On plastics like PS and PP, first apply an anchoring coat.
- For a more eye-catching finish, apply a coat of matte white paint first.
- Apply in thin layers for the best results. Three thin coats are always better than one thick layer. Recoat after 10 minutes with the same paint.
- Turn the aerosol upside down to purge the valve after use. If the cap gets clogged, replace it with a new one.
- Do not apply to equipment or devices that are connected to an electricity supply, and use in well-ventilated areas.
- Request safety data sheets.

PHYSICAL CHARACTERISTICS

Binder type:	Thermoplastic acrylic
Color:	See chart
Shine	Matte < 10°
Touch-dry (ASTM D-1640 ISO 1517):	10'
Fully dry (ASTM D-1640 ISO 1517):	2 hours
Coat thickness when dry (ASTM D-823 ISO 2808):	15 µm/layer
Recoat time:	10'
Theoretical coverage (continuous painting):	3.25 m²
Thinner:	Butyl acetate
Product shelf life:	(with proper storage) 6 years
Paint heat resistance:	100°C
Application conditions:	Minimum ambient temperature: 8°C Surface temperature: 5°C – 50°C Max. humidity 85% R.H.P

COLORS 4 colors

AMARILLO FLUOR / FLUORESCENT YELLOW EX014WF0600M
ROJO FLUOR / FLUORESCENT RED EX014WF0602M
FUCSIA FLUOR / FLUORESCENT FUCHSIA EX014WF0603M
VERDE FLUOR / FLUORESCENT GREEN EX014WF0604M

APPLICATIONS

Ideal for DIY and professional projects on a variety of surfaces: wood, metal, stainless steel, glass, timber, plaster, ceramic, stone, fabric, paper, papier-mâché, and hard plastic. Applying a white base coat is recommended to enhance the fluorescent effect.

It is ideal for signage, safety markings, decorative effects and creative projects.

APPEARANCE



CAP



PACKAGING

Nominal capacity: 400 ml.
Packaging heat resistance: <50°C
Propellant: DME

Box (6 units)
205 X 140 X 200 mm.



e Out of all MTN spray paints.