

## Product information | TECHNICAL DATA SHEET

### GELCOAT RETOUCH PAINT

400 ml: 11 Oz, 315 g.

#### GENERAL DESCRIPTION

Glossy solvent-based acrylic paint specially designed for the aesthetic repair of small damages on gelcoat surfaces, such as boats, bodyworks, tanks, etc. Available only in white RAL-9016, this product is perfectly compatible with Montana Colors putties.

#### CHARACTERISTICS

- Very fast drying.
- Good elasticity.
- Easy application and recoating.
- Excellent adhesion.
- High covering power.
- Excellent gloss.
- High resistance to weathering and marine environments.
- Perfect results both indoors and outdoors.

#### APPLICATION

Ideal for repair and renovation works on gelcoat surfaces, such as boats (sport boats, fishing industry), bodywork (caravans, motorhomes), tanks, etc.

On heavily damaged surfaces, it can be perfectly combined with Montana Colors polyester putties, primers and varnishes from the MTN PRO range.

#### INSTRUCTIONS FOR USE

- Before use, shake the can very well for about a minute after hearing the noise of the mixing ball.
- Remove damaged paintwork and degrease properly.
- On heavily damaged surfaces, first apply a universal MTN Polyester Putty. If the damage is deeper, first apply MTN Polyester Fibreglass Putty and then the universal MTN Polyester Putty.
- To improve the whole process, it is recommended to prime with MTN Phosphating Primer.
- Apply in thin coats for best results; three thin coats are always better than one thick coat. Recoatable after ten minutes
- with the same paint.
- Allows subsequent varnishing.
- After use, invert spray to purge valve. If the diffuser becomes clogged, replace it with a new one.
- Safety data sheets are available.

#### GENERAL DESCRIPTION

Application temperature:	5 to 50°C
Total drying time:	2 hrs
Drying to the touch:	10 min
Theoretical coverage:	400 ml: 2 m <sup>2</sup>
Heat resistance of container:	< 50°

110222

#### IMAGE



#### LABEL



Pintura retoque gelcoat / Gelcoat retouch paint  
EX014PR0025

#### CAP SYSTEM



#### PACKAGING

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

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

