



M902 acrylic hull paint

Features: Made from acrylic resin, various pigments, additives, and organic solvents. The paint film is full, with good adhesion, excellent color and gloss retention, good weather resistance, and salt spray resistance.

Application: Used for decorative surface coating on the superstructures and hulls above the waterline of ships, marine beacons, bridges, and the interior and exterior surfaces of vehicles.

Basic Parameters:

- Color: Various colors
- Finish: Gloss
- Volume solid content: 49%
- Density: 1.15g/ml
- Mixing ratio: ----
- Wet film thickness: 82 μm
- Dry film thickness: 40 μm
- Theoretical coverage rate: 12.2m²/L, 10.6m²/kg (calculated by a dry film thickness of 40 μm)
- Actual coverage rate: 6.5m²/L, 5.6m²/kg
- Flash point: 28°C
- Surface dry: Approximately 20 minutes

Application Methods:

High-pressure airless spray, roller coating, brushing

Thinner: Acrylic thinner X-5

Recoating Interval: 10 hours

Recommended
number
of coats:

Two coats

Preceding
coating:

Ethylene primer, epoxy tie-coat, modified epoxy primer, chlorinated rubber anti-rust paint.

Surface Treatment:

After the previous coat is completely dry, remove any oil and debris from the paint film.

Packaging
Specifications:

Single component: 20kg/can