



ACO-210 Anticorro

ANTI-CORROSION COATING FOR ALUMINIUM AND STEEL

- ✓ Long open working time
- ✓ Seaside protection grade
- ✓ Paintable

Technical Info

- Basis: 1K hybrid polymer.
- Hardening: hardening by reaction with air humidity.
- Consistency: paste.
- Colour: black.
- Processing temperature: between +5°C and +35°C.
- Temperature resistance: from -40°C to +90°C.
- Skin formation: > 30 minutes.
- Curing (in miter): <24h.
- Tensile strength: 1,7 MPa.
- Elongation at break: >270%.
- Shelf life: 12 months, kept cool and dry in original packaging.
- Safety measures: please consult the safety data sheet.

Packing

ACO-210 Anticorro - poly bag 750ml

602351000

Product [ACO-210]

Characteristics

Hybrid Polymer metal coating for anti-corrosion and impact protection of all types of aluminium, steel and non-ferrous metals. Easy to apply with roller, brush or spatula. Long open time, fast curing. Seaside protection grade (Metalogic test report filiform corrosion & acetic salt spray test). Cures to an elastic coating with high impact resistance.

Applications

- Rust and corrosion resistant coating for steel and aluminium
- Protection of welds and grinding work in bodywork components
- Repair of underbody coating

Use

- Clean with Safety Clean and/or Multifoam.
- Apply Anticorro to one side with a paint roller or putty knife.
- Place the press corner, mount the miter and press together.
- Remove any excess product with Safety Clean.
- Press the corners and clean the mitres immediately with Safety Clean.