SURFACE PREP. & TREAT.

socomore





SOCOPAC 65R

PFAS free

2 in 1 long-term temporary protection: anti corrosion and water displacing

ALSTOM and SOCOMORE collaborated on the development of the new SOCOPAC 65R.
Its innovative anti-corrosion protection improves the durability of materials, makes structures last longer and limits maintenance...

Advantages

- **UV-resistant**
  Protects surfaces in indoor and outdoor environments
- **Broad spectrum of use on bare or painted metals**
  Steel, aluminum and alloys, copper, titanium, cadmium, magnesium...
- **Dry-touch film**
  For easy handling of parts.
- **Colored and translucent film**
  Simplified application while allowing clear surface inspection.
- **Quality control**
  UV fluorescence (365 nm) enables instant application checks on all metal or composite surfaces, painted or bare.



Technical characteristics

- Improved version in terms of HSE
- Salt spray resistance
  complies with railway requirements
- Theoretical coverage
  7 to 10 m²/L
- Optimized viscosity
  allowing brush or spray applications
- Low VOC content
  compared with solvent-based products
- Certified Fire-Smoke Protection
  Meets EN 45545-2 (R1/R7) fire-smoke standards for rail manufacturing.

Packaging

Liquid format : **1L - 5 L - 20 L - 1000 L**

Use

Its main applications are surface protection, hollow bodies, frames, etc., particularly in the rail industry. Mainly used for the protection of rivets and bolts, as well as for the protection of bogies.

Approval

ALSTOM (DTRF 150 611)

SOCOMORE also provides solutions **to remove** SOCOPAC 65R : **SOCOSOLV A3582** & **DIESTONE DLS**