



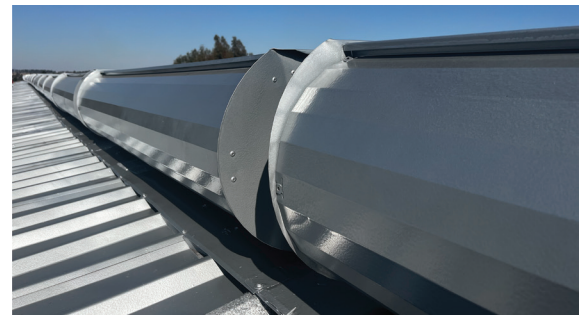
ALUMANATION 301

PREMIUM METALLIC COATING FOR A VARIETY OF ROOFING SYSTEMS

Alumanation 301 is an aluminum-flake-filled coating used for rustproofing and weatherproofing metal roofs and sidewalls. It also serves as a reflective coating for built-up roofs and modified bitumen roof systems. Alumanation 301 reflects heat, prevents corrosion, and protects against mild acid and alkali fumes on various substrates, including metal, transite, built-up roofing, and modified bitumen. When applied at the appropriate thickness, Alumanation 301 can serve as an effective waterproofing solution.

FEATURES / BENEFITS

- Significantly lower overall cost
- Increased service life
- Less work, smaller crews, lower labor costs
- Quick and easy application
- Cold-application = safer, more productive workers
- No tear off; no landfill fees
- Cost effective over second roofing layer
- Restoration can usually be repeated
- Can help dramatically lower energy use
- Minimise business disruption
- Environmentally friendly
- Outstanding warranty protection





LIMITATIONS

Not recommended for use over the following:

- **Roof Decks:** Direct applications to cementitious wood fibre, metal, poured-in-place gypsum, structural lightweight or lightweight insulating concrete, and wood decks (includes plywood, tongue-and-groove, etc.).
- **Products / Systems:** Asphalt-based or coal tar gravel surfaced BUR systems, clay tile, expanded or extruded polystyrene insulation, fluoropolymer finished metal, shingles, silicone-based products, and tar-based products.
- Not for use under continuous immersion or prolonged (longer than 48 hours) ponding water.
- Not recommended for areas of high pedestrian traffic. Consult Tremco Roofing sales consultant for trafficable or walkway solutions.

PACKAGING

5 litre & 20 litre

STORAGE

- 12 Months shelf life in unopened containers, when properly stored.
- Recommended storage conditions are indoors in a ventilated, dry area removed from heat, open flame, ignition-sources and direct sunlight. Storage temperatures should range from 15°C to 21°C and must not drop below 0°C or exceed 43°C.
- On jobsite, materials should remain on the pallet until use and be stored in a shaded, ventilated area. Materials should be covered with a light-coloured, reflective tarp for protection against the elements. Allow for adequate air flow inside the pallets.
- Shelf life could be affected if the product is not stored properly.

TECHNICAL SUPPORT

Your local Tremco Roofing sales representative, working with the Technical Service Staff, can help analyse conditions and needs to develop recommendations for special applications.