

POLYPROPYLENE-COMPATIBLE WIRE ROPE DRESSING & RUST PREVENTATIVE

XL-6570 is an isopropanol solvent-cut Wire Rope Field Dressing that is formulated to be compatible with polypropylene sheathed cables. **XL-6570** should be applied immediately after the rope has been installed to protect against the potential onset of corrosion within the core.

The solvent-cut **XL-6570** offers the following advantages:

- Penetrates all the way to the core
- Solvent evaporates quickly, allowing the rope to be used shortly after dressing
- Provides extreme pressure lubrication
- Protects against the corrosive effects of water and brine
- Excellent low temperature flexibility
- Resists excessive dirt pick-up

APPLICATION:

XL-6570 is most effectively applied when the rope is in motion, and preferably while it is being bent over a sheave or pulley. Bending opens the spaces between the strands so that the dressing can penetrate to the interior and into the rope core.

XL-6570 may be further diluted with isopropanol alcohol to the consistency desired for application by spray (airless), brush, or dip coating.

REMOVAL:

XL-6570 may be removed by any solvent compatible with polypropylene.

TYPICAL PROPERTIES:

Specific Gravity	0.865 g/ml
Flash Point (minimum with solvent)	17.2 °C
Flash Point (after evaporation).....	280 °C
5% Salt Spray	60+ days
Humidity Cabinet.....	60+ days
Colour	Black



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