

WIRE ROPE CORROSION CONTROL

RECOMMENDED USES

- Cranes
- Winches
- Hoists
- Mooring lines
- Towing wire ropes
- Drilling rigs
- Suspension bridges
- Guy wires
- Wire rope slings
- Post tension cables

**PENETRATES AND
LUBRICATES TO THE
CORE ENSURING
EVERY STRAND IS
COATED**

ADVANTAGES

- Easy-to-apply
- Polar bonds to all metals
- Long lasting adhesion
- Resists splash and spray
- Creeps into strands and to the core
- Excellent lubricant and anti-seize
- Electrically non-conductive; stops electrolysis
- Can withstand extreme temperatures
- Low VOCs
- Non-hazardous and non-toxic



WIRE ROPE CORROSION CONTROL

S2S Wire Rope Corrosion Control is

formulated to protect all types of wire rope from rust and corrosion. It bonds to metal, like a magnet to steel, displacing water and oxygen and preventing rust long term.

Unlike grease that only sits on the surface of wire rope, S2S formula is a superior lubricant and penetrant. It creeps below the surface, in and around individual fibres all the way to the core, providing excellent anti-seize capabilities. S2S Wire Rope also has dielectric capabilities up to 40,000 volts and halts electrolysis.

For more than 30 years, S2S corrosion preventive coatings have been successfully protecting marine vessels and heavy equipment in the harshest environments. S2S Wire Rope prevents rust caused by salt spray and extreme weather. It is non-toxic and is easy-to-apply with an airless sprayer, brush or by dunking.

**EXCELLENT PENETRANT
AND ANTI-SEIZE THAT
BRINGS NEW LIFE TO
RUSTED WIRE ROPES**

