

Finsaver

Air Cooled Condenser Protectant

Overview

Prevents rust and corrosion. Bonds to all metal surfaces. Ideal for corrosive environments. Helps to extends condenser life cycle.

Description

Finsaver is a specially formulated coating containing acrylic polymers and anti-corrosion agents.

Finsaver seals and protects aluminium, copper, brass, bronze, chrome, titanium, galvanised metal and stainless steel. Finsaver does not affect heat transfer and protects both painted and unpainted surfaces. Ideal for use on air cooled condensers located in costal and aggressive industrial environments.

Directions for Use

Clean surface thoroughly and allow to dry completely. Protect surrounding area from overspray. Shake can well before use. Spray a thin layer in a sweeping motion 15-20cm from the surface. Finsaver dries, dust free in 30 minutes. To maximise effectiveness, apply several thin coats, to prevent bridging between fin edges, restricting airflow. Treated surfaces can be handled after one hour. Do not use at temperatures at or below 5°C. As a guide, when applied correctly, one can of Finsaver will cover approximately 1m2 of coil face For fouled air cooled condensers, prior cleaning with either Hydro Balance 4X Coil Cleaner Concentrate or Coilkleen Acidic Detergent Coil Cleaner is recommended. Refer to relevent product bulletins for instructions.

Pack Size

510g Aerosol Pack (Propellant: Hydrocarbon)

Safety Information.

WARNING: HIGHLY FLAMMABLE. HARMFUL BY INHALATION. Intentional misuse by deliberately concentrating and inhaling contents may be harmful or fatal. Avoid contact with eyes and skin. Avoid breathing in vapour or spray mist. Use in well ventilated area. Keep in a cool place out of the sun and avoid sources of ignition - no smoking. Do not empty can into the drain. Do not puncture can or incinerate, even when empty.

First Aid: For advice contact the Poisons Information Centre. Phone 131126 (Australia) or a doctor at once. If swallowed do NOT induce vomiting. In case of contact with skin, wash thoroughly. In case of contact with eyes, immediately flush with plenty of water.

Refer to the MSDS for further information.

