



Pol. Ind. Pla de la Bruguera C/ Olot, 18
Castellar del Vallès 08211 (Barcelona)
Tel. (+34) 937143535 @: info@chquimica.com
www.chquimica.com
Registro Industrial: 154069

REF.: 102650

AIR PROTECT sp

Protective treatment against the oxidation of blades in exchangers (Antioxidant protector)



DESCRIPTION

AIR PROTECT is a flexible synthetic coating for heat exchangers fins, it protects the devices against oxidation in aggressive atmospheric environments such as marine environment, dust, acid rain, etc. The protective quality of AIR PROTECT allows you to maintain the efficiency of the system and at the same time extend its useful life, AIR PROTECT covers the surface of the exchangers with a super thin film, which allows optimal heat exchange.

HOW TO USE

Degrease the areas with our AIR SERNET product, it removes the scale and the alumina (whitish powder) that appears on the aluminium fins. Before application, rinse well with water, allow to dry before applying the product. Spray at a distance of about 15 cm on the fins making a thin and homogeneous layer.

APPLICATION

Applicable on racks, housings, condensers and evaporators in aluminium fin coils, it ensures anti-oxidation protection, it can also be applied on other materials such as: copper, steel, bronze, etc.

FORMAT

400 ml aerosol.
Boxes of 12 units.
Complete pallets of 105 boxes

Warnings

The suggestions and recommendations on the use of our products respond to our best knowledge and understanding at the time of writing this technical sheet. We are not responsible for any possible negligence in its handling. Compliance with all legal provisions, including those existing regarding the protection of industrial property, is exclusively the responsibility of the users of our products.

PHYSICAL PROPERTIES

APPEARANCE – AEROSOL
COLOUR – COLOURLESS
WEIGHT – MIN. 394 G/MAX. 403 G
CONDUCTIVITY – NON-CONDUCTIVE
RESISTANCE – 10^4 OHMS (ASTM D257 STANDARD)

QUALITATIVE COMPOSITION

ACRYLIC POLYMERS.
SOLVENTS AND PROPELLANTS.