

AIR CONDITIONER OPTIONS:

CORROSION PROTECTION

THE THERMAL EDGE PROTECTIVE COATING OPTIONS FOR COILS AND TUBING PROVIDE THE VERY BEST CORROSION PROTECTION FOR YOUR INDUSTRIAL APPLICATIONS



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Complete Corrosion Protection - Coated condenser and evaporator coils and passivated refrigeration tubing joints. A1 Silver Solder (45%) on all brazed fittings, passivate, prime and paint all brazed fittings. The Thermal Edge coil coating process provides a protective coating against corrosion due to acids, solvents, salt, chemicals, etc. found in corrosive environments. Available on NEMA Types 12, 04 and 4X units.

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Coils Corrosion Protection - Coated condenser and evaporator coils The Thermal Edge coil coating process provides a protective coating against corrosion due to acids, solvents, salt, chemicals, etc. found in corrosive environments. Available in NEMA Types 12, 04 and 4X units.

AXX PACKAGE

Condenser Coil Corrosion Protection - Coated condenser coils. The Thermal Edge coil coating process provides a protective coating against corrosion due to acids, solvents, salt, chemicals, etc. found in corrosive environments. Available in NEMA Types 12 and 04. This package is included in NEMA Type 4X units.

