Technical data sheet

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EasyCoat[™]

Acrylic protective coating for coils



EasyCoat™ is an acrylic coating designed to guard coils against corrosive environmental factors such as acid rain, saline atmospheres and airborne ammonia. Its rapid-drying, waterproof, oil-resistant formulation ensures long-term protection for your air conditioning and refrigeration systems.

PRODUCT SPECIFICATION

Name	EasyCoat™
Product Code	S010129GB
Packing Quantity (ml, L)	12 x 600ml
Packing Size (L x H x D cm)	21 x 25 x 27
Shipping Weight (kg)	7.1
Shipping Volume (m³)	0.0160
Soils	N/A

Special Features

- · Rapid drying
- Waterproof
- · Oil resistant

Directions of use









Turn system off. Isolate electrics. Clean coil to remove all contamination and grease – even if coil is new. Ensure coil is dry before proceeding. Spray EasyCoat™ into coil, starting at top, then work methodically down and across. Wherever possible, treat both faces. EasyCoat™ contains a faint dye that allows easy verification of coating.

At each maintenance visit check coating is still intact. Reapply as required. If, due to multiple reapplication, the coating is decreasing heat transfer, request Advanced EasyCoat[™] Cleaner to remove all EasyCoat[™] – then start again.



EasyCoat™

Extremely Flammable, Harmful Contains Toluene

R12: Extremely flammable. R38: Irritating to skin. R43 May cause sensitisation by skin contact. R48/20: Harmful: danger of serious damage to health by prolonged exposure through inhalation. R63: Possible risk of harm to the unborn child. R67: Vapours may cause drowsiness and dizziness. S1/2: Keep locked up and out of the reach of children. S36/37/39: Wear suitable protective clothing, gloves and eye / face protection. S38: In case of insufficient ventilation, wear suitable respiratory equipment. S33: Take precautionary measures against static discharges. S23: Do not breathe spray. S45: In case of accident or if you feel unwell, seek medical advice immediately (show the label where possible).

Caution: Pressurised container. Protect from sunlight and do not expose to temperatures exceeding 50 °C.

Do not pierce or burn even after use. Do not spray onto a naked flame or any incandescent material.

Restricted to professional users.

