

# Technical data sheet

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advanced  
engineering

## EasyFinish®

### Fascia and case cleaner



#### Special Features

- Suitable for all fan coil and cassette units

No matter how clean the coil in the evaporator is, a marked, discoloured or grubby-looking case can give the perception of a dirty air conditioning unit. EasyFinish® is an air conditioning fascia and case cleaner specially formulated to remove nicotine, grease and general grime... Allowing engineers to leave everything clean and tidy.

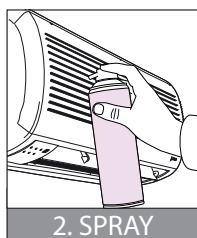
#### PRODUCT SPECIFICATION

Name	EasyFinish™
Product Code	S010131GB
Packing Quantity (ml, L)	12 x 600ml
Packing Size (L x H x D cm)	21 x 25 x 27
Shipping Weight (kg)	7.8
Shipping Volume (m³)	0.0164
Soils	Grease & Grime

## Directions of use



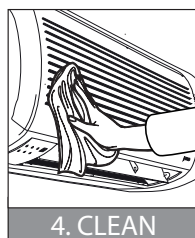
1. SHAKE



2. SPRAY



As required



4. CLEAN

Shake can well before use. Spray onto surfaces to be cleaned, from about 15cm. Allow EasyFinish® to penetrate grease and grime. Wipe clean with a dry cloth. EasyFinish® has been tested and found safe for use on most surfaces. If in doubt, test on a non-critical area.



EasyFinish®  
UN1950  
Warning

EUH208: Contains alpha iso methyl ionone, iso e super, heliotropine, citronellol, coumarin. May produce an allergic reaction. H223: Flammable aerosol. H229: Pressurised container: May burst if heated H319: Causes serious eye irritation. H412: Harmful to aquatic life with long lasting effects. P210: Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking. P211: Do not spray on an open flame or other ignition source. P251: Do not pierce or burn, even after use. P280: Wear protective gloves / protective clothing / eye protection / face protection. P305+351+338: IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. P410+412: Protect from sunlight. Do not expose to temperatures exceeding 50 °C.

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

Do not pierce or burn, even after use.

