# **Technical data sheet**

Advanced Engineering Ltd Guardian House, Stroudley Road Basingstoke, Hampshire, RG24 8NL. UK Tel +44(0)1256 460300 www.advancedengineering.co.uk



# **EasyFind**®

## **Bubble-up leak detector**



### **Special Features**

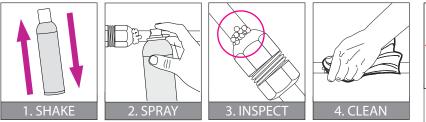
 Specifically designed for refrigerant leaks

## EasyFind<sup>®</sup> is a bubble-up leak detector specifically designed to locate refrigerant leaks.

#### **PRODUCT SPECIFICATION**

Name	EasyFind®
Product Code	S010350GB
Packing Quantity (ml, L)	12 x 400ml
Packing Size (L x H x D cm)	21 x 25 x 27
Shipping Weight (kg)	5.87
Shipping Volume (m <sup>3</sup> )	0.0112
Soils	N/A

## Directions of use



Shake can well before use. Spray onto suspect joints or components to achieve an even coating. Large leaks bubble up immediately; slow, small leaks bubble up within a few seconds or minutes. When leak detection has been completed, wipe inspected areas with a damp cloth.

#### EasyFind® UN1950 Warning Contains: non-ionic surfactant

H319: Causes serious eye irritation. H229: Pressurised container: May burst if heated P210: Keep away from heat/sparks/open flames/hot surfaces. - No smoking. P251: Pressurized container: Do not pierce or burn, even after use. P260: Do not breathe spray. P280: Wear eye 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.



This product should only be used by trained operatives. The "directions for use" are recommendations only; correct use will depend upon circumstances. To the extent permitted, no liability can be accepted for loss resulting from its use. Advanced Engineering follows a policy of continual product improvement. For this reason, some materials and specifications could change without notice. Consult Safety Data Sheet for full safety information. Always wear suitable PPE. TDS Subject to change, document valid for 12 months from the following date, Last correct on: 11/02/19 - REV 1.1