LEAK DETECTOR FLUID

Product Code: DDF

PRODUCT DESCRIPTION

Electrolube **DDF** has been developed for the rapid and reliable detection of air and gas leaks from all types of pipework and vessels. Non-flammable and 100% Ozone Friendly, DDF is safe for the user and for the environment. DDF is water based and contains anti-corrosion agents to ensure that metals and painted surfaces are not attacked.

APPLICATION

Shake the aerosol can vigorously before use. Spray sparingly onto the area to be inspected. If a leak is present, bubbles will form. Water based products. Protect from frost, and do not store at temperatures below 5°C.

TYPICAL PROPERTIES:

- * Allows the immediate detection of leaks
- * Safe to use
- Convenient aerosol packaging allows use in the field Will not effect substrates

PACKAGING

ORDER CODE

400 ml net aerosol

DDF400

TECHNICAL DATA SHEET





Copyright Electrolube 2003 All information is given in good faith but without warranty. Properties are given as a guide only and should not be taken as a specification. Electrolube cannot be held responsible for the performance of its products within any application determined by the customer. who must satisfy themselves as to the suitability of the product.



X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for electrolube manufacturer:

Other Similar products are found below:

TCRGUNB GP500S HTCX35SL EAD200D PRS400D TPM350 SCP26G 2K300KIT DCT01L SWAJ05L ARW300 DCE0.75L

SYR20ML GP500SL ER2218RP250G ER2224 UR5638 CCRG01L SPG900G DEI05L ER221935SL HTS100T ASA250ML HTC700G

ULL200D EADI200D AFAG35SL ECW025 EADPI200 HTSP100T CMO200D FSC05L HTC100T OSL400 UR5637RP250G URC200D

ER2223 RST250 SOB200D UR5118RP250G UR5528RP250G DDF400 ML NSCP400H AFC400D/12 SYR10ML DCA01L LFCC400ML

HTSX35SL HTCX"ZF10S MBP400