

## MOSIL SPRAY - LDS (Leak Detector Spray)

It is a specially formulated fluid designed specifically to identify even the smallest positive pressure, gaseous leak on plastic and metallic pipe work and fittings. It forms a thin uniform film of surface active agents that accurately identify any leakage or bleeding of joints etc.

### AREA OF APPLICATION

Ideal for leak testing all types of plastic and metallic pipework handling most types of positive pressure gaseous mediums.

### BENEFITS

1. Suitable for most gases including refrigerant gases.
2. Compatible with most metals and plastics.
3. No wastage or spillage.
4. Can locate even extremely small leaks.

### HOW TO USE

Spray on the area to be tested. Bubbles will appear wherever there is a leakage.

### PACKING: 400 ml Eco-friendly Aerosol Spray (*Can Volume - 500ml*)

Owing to evolving packaging solutions, user is requested to kindly check the availability of a specific pack size prior to standardization.



# PRODUCT BULLETIN

<u>Sr</u>	<u>CHARACTERISTICS</u>	<u>TYPICAL VALUES</u>
1	Appearance	Clear, Colourless
2	Base	Blend of Aqueous Mediums
3	Colour	Transparent
4	Specific Gravity	1.00 ± 0.1
5	Odour	Characteristic
6	Propellant	Compressed Gas
7	Min Application Temperature (°C)	0
8	Max Application Temperature (°C)	55
9	Contents	405 gm when packed

*Material Safety Information required for safe usage of this product may not be included in this product bulletin and may be sought by contacting MOSIL. Users are advised to go through the Material Safety Data Sheet (MSDS) of this product prior to application / usage of this product.*

*All statements and information contained in this document are based on the laboratory testing and user experience on actual applications. Owing to the exhaustive possibility of application for which this product may be used and the variety of equipments, performance parameters, environmental conditions and unpredictable human factors, we strongly recommend that this product be tested on the actual application prior to its standardization. All information contained herewith is offered in good faith but without any expressed or implied warranty. This Product Bulletin may already have been revised considering the availability of raw components, legislation, user experience & expectations and enhancement of knowledge of the development team of MOSIL. Users are requested to kindly seek the latest version of this product bulletin by contacting MOSIL. Information provided in this Product Bulletin is based on the generalised expectations and requirements of users. Additional information for this product may also be sought by contacting MOSIL.*

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