

EUROLUB LECKSUCH-SPRAY

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| Performance: | <p>Lecksuch-Spray is a non-toxic, environmentally friendly product. Lecksuch-Spray does not handle hazardous gases with the gases carbon dioxide (CO₂), propane, butane, acetylene, compressed air, urban and natural gas, nitrogen, nitric oxide (N₂O) and fluorocarbon.</p> <p>Lecksuch-Spray is a Water based product that freezes at 0°C. The product can be reused after thawing. The product is:</p> <ul style="list-style-type: none"> • Non-flammable • anticorrosive • Skin-friendly |
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| Application: | Lecksuch-Spray allows you to easily locate leaks of internal pressure fittings, flanges, tubing, and welds. |
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| Directions: | Before use, the container must be shaken intensively. Expose and spray suspicious areas. If there is a leak, the permeable area is indicated by extremely strong foaming. Briefly clean plastic pipes and anodized surfaces with clean water shortly after testing. |
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| Delivery: | Art.-Nr. 003825 | 12 x 400 ml |
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| Technical Data: | | | |
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| Data | Unit | Test method | EUROLUB Lecksuch-Spray |
| Density, 20°C | g/cm ³ | | 0,957 |
| Ignition temperature | °C | | >200 |
| VOC (EU) | g/l | | 200,0 |

The data provided are subject to change. Operating rules of the manufacturer. Characteristics are typical of current production data are subject to change. This should describe the products and should not therefore intended to assure certain properties. Obligation can not be derived.

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| EUROLUB GmbH Freisinger Strasse 25-27 85386 Eching bei München Tel. 08165 / 95 91 – 0, Fax 08165 / 95 91 - 20 www.eurolub.com , info@eurolub.com | print: 08.10.2018, made: 08.10.2018 |
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| | name: Lecksuch-Spray PDB_EN |
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