

# Multi Spray



Contact and release spray.



## Specifications:

- Contact spray
- Lubricant
- Anti-corrosive agent
- Cleaning agent
- Rust remover

## Advantages:

- Repels water and humidity
- Guarantees lubrication in fine mechanics
- Protects metal surfaces
- Cleans mechanical parts including rubber and plastic
- Quick capillary attraction, eliminates rust and stops corrosion

## Applications:

**MULTI SPRAY** consists of a combination of highly effective materials. Its unique composition makes it useful for various purposes. Negligible surface tension and high capillary attraction suppressing damp certifies **MULTI SPRAY** as a quality lubricant. It also cleans thicker layers of rust and impurities. **MULTI SPRAY** creates a thin molecular film on the surface of metal parts, which protects them against acids and dampness.

Non-aggressive to plastics or painted surfaces. Silicone free.

## Order codes:

Name	Storage code	Package	Volume / Size	Order number
Multi Spray	MTS	Spray	400 ml	1 05.0030
Multi Spray 5 l	MTS5L	Canister	5 l	1 05.0031
Multi Spray 25 l	MTS25L	Canister	25 l	1 05.0033

### Instructions for use:

1. Shake well before application.
2. Apply **MULTI SPRAY** to rusted area and allow it to briefly (about 3min.) do its work. Loosen the connection.
3. For electric contacts apply **MULTI SPRAY** to the desired area and allow it to work.

**ONLY FOR PROFESSIONAL AND INDUSTRIAL USE!**

### Health and Safety:

Please read our Material Safety Data Sheet.

### Declaration:

The information and recommendations in this publication are to the best of our knowledge reliable. However nothing herein is to be construed as a warranty or representation. Users should make their own tests to determine the applicability of such information or the suitability of any products for their own particular purposes. Statements concerning the use of the products described herein are not to be construed as recommending the infringement of any patent and no liability for infringement arising out of any such use is to be assumed.

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