

MULTI-C



- ➤ High-quality THIN lubricant based on ceramic particles (up to +2000°C).
- > Thin lubricating film for precision lubrication.
- Long lasting effect, doesn't dry out and doesn't freeze down to -50°C.
- ➤ Doesn't sag.
- ➤ Silicone-free.
- ➤ Doesn't attack plastic, metal or rubbers.
- ➤ Food approved NSF-H1, No. 167864.

Applications:

Ideal for use in places where there is a risk of fire and explosion. Is refillable and ecological. MULTI-C can be used very widely, even in the food industry and refrigeration installations due to its NSF-H1 registration. Also for lubricating precision instruments and all moving parts such as: chains, bearings, doors, sliding windows, switches, conveyor belts, gears, cables, sawing machines, packaging machines, looms, threaded rods, mounting of rubbers, cranes,...

Art.No.	<u>Product</u>	Packaging
E100063	MULTI-C + VERSTUIVER FLES	500 ML

TECHNICAL SPECS

Color:

Temperature resistance: Ceramic particles:

MACALL

MOAH:

Doesn't contain chlorinated substances.

White

-50°C to +2000°C

0.3 - 0.4 micron

0%

Instructions for use

Clean the parts to be treated with MTCLEANER and then apply a layer of MULTI-C Preliminary testing is necessary. Ensure that the product is suitable for your chosen application. Consult the technical and safety data sheet.

The information and images are as accurate as possible. Users should ensure that their product is suitable for the chosen application. Multitask Industries does not guarantee the accuracy or completeness of the information. Please refer to our Terms and Conditions. Multitask Industries shall under no circumstances be liable for any indirect, incidental of consequential damage arising from the sale, resale, use or misuse of the product.