

## Item description/product images



## Description

**General:**

Bonded coatings consist of a solid lubricant, bonding agent and solvent. After it has been applied and dried, the bonded coating forms a thin lubricating layer that reduces friction and wear. It is dry, adheres firmly to the surface and cannot drip.

**Application:**

For dry lubricating under high loads, oscillating movements or to counter stick-slip. For lifetime lubrication of screw spindles, hinge pins, cylinder pins and during assembly. Improves wear on gearwheels and sprockets, reduces friction on cap screws.

**Advantages:**

Dry lubricants cannot drip, therefore a pollution of the environment, as by oil or grease-based lubricants, can be excluded.

## Overview of items

Order No.	Container	Working temperature	Water Hazard Class
97920-400	400 ml aerosol	-180 °C to 450 °C	WGK 2