# Product Information

# TUNFLUID TAC 2000

**Fully synthetic adhesive lubricant for the food processing industry**

## Benefits

- ✔ Precise aerosol application with excellent adhesive properties
- ✔ Water-resistant
- ✔ Optimal protection against wear and corrosion
- ✔ High creep effect
- ✔ High operational safety even under extreme conditions

## Properties

- ✔ Versatile multi-purpose oil with very good wear and corrosion protection
- ✔ NSF H1-registered
- ✔ ISO 21469, Kosher- and Halal-certified
- ✔ Colourless, transparent, non-discolouring

## Application area

- ✔ For lubricating chains, ropes, open gear drives, levers, joints, linkages, hinges, sliding points and bearings for which there is a danger of direct contact between the lubricant and foodstuffs:
- ✔ Filling machines, packaging machines, sealing machines
- ✔ Chains and conveyors
- ✔ Gears
- ✔ Joints, pistons, guides, tube tracks
- ✔ Plain and roller bearings

## Instructions

Pre-clean the surface to be treated. From a distance of approx. 20 cm, spray an even coat. Observe the applicable safety regulations.
If the product is to be used in the food processing industry: Only the minimum quantity technically necessary may be used. If the product is to be used as an anti-corrosive film for surfaces in contact with food, it must be completely removed before the device in question is used again.

| Product Description | Contents | Weight of content | Gross weight | Article Number | Packaging Unit |
|---|---|---|---|---|---|
| TUNFLUID TAC 2000 | 500 ml | 0.35 kg | 0.479 kg | 11ACI14224A0500 | 12 PCS |

NSF
Nonfood Compounds
Program Listed H1
127 880

# Product Information

| Technical Product Data | TUNFLUID TAC 2000 |
|---|---|
| **Density/conditions** | 0.816 g/cm³ / at 20°C |
| **Colour spectrum** | Colourless<br>Clear |
| **Oil basis** | Synthetic |
| **Kinematic viscosity / condition** | 2000 mm²/s / at 40°C |
| **Flow time (4mm- Ford cup)/conditions** | 17.5 s / in accordance with DIN EN ISO 2431 |
| **Min. flashing point /conditions** | 200 / in accordance with ISO 2592 |
| **Pour point** | -6 °C |