

## TUNFLUID DAB

Multi-purpose oil for the food processing industry

### Benefits

- ✓ Versatile and powerful multi-purpose oil, ideal for reducing type variety
- ✓ Good corrosion protection for a long component life
- ✓ Good oxidation and ageing stability
- ✓ Cleans, maintains and protects at the same time
- ✓ Reduces friction and wear
- ✓ Economical to use
- ✓ Suitable as a raw material for preparation of cosmetic products

### Properties

- ✓ Particularly suitable for stainless steel care
- ✓ NSF H1 registered
- ✓ ISO 21469, Kosher- and Halal-certified
- ✓ Water-white paraffin oil
- ✓

### Application area

- ✓ For lubricating and protecting seals, joints, chains and any moving parts in which there is a risk of direct contact between the lubricant and foodstuffs:
- ✓ Suitable for all oil lubrication points on machines in the food industry
- ✓ Filling machines, packaging machines, sealing machines
- ✓ Chains and conveyors
- ✓ Gears
- ✓ Slide bearings, joints, pistons, guides, tube tracks
- ✓ Roller bearings
- ✓ As a release agent and lubricant
- ✓ For the care and maintenance of stainless steel in breweries, bakeries, meat factories, industrial kitchens and hospitals
- ✓ As corrosion protection throughout the food industry
- ✓ As circulating and hydraulic oil

### Instructions

Application with brush, clean cleaning cloth or drip oiler.

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 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 DAB	500 ml	0.338 kg	0.47 kg	11AC14001A0500	12 PCS



Nonfood Compounds  
Program Listed H1  
136 746

Technical Product Data	TUNFLUID DAB
Density/conditions	0.862 g/cm <sup>3</sup> / at 20°C
Colour spectrum	Colourless Clear
Oil basis	Medical white oil
Kinematic viscosity / condition	68 mm <sup>2</sup> /s / at 40°C
Min. flashing point /conditions	≥ 245 / nach ISO 2592
Pour point	-10 °C
Min./max. temperature conditions	-5 to 100 °C