

MOLYDUVAL

Soraja T Spray



High performance multi-purpose lubricant spray for use where incidental food contact may occur or where a clean, non-toxic lubricant is required. The base fluids used are DAB/FDA/USDA approved, as are the anti-corrosion and anti-wear additives they contain.

Features

- good cleaning properties
- very good resistance to seawater
- Food grade, meets NSF H1 regulations for use in the food industry
- clear and transparent
- fully synthetic
- PTFE solid lubricant for additional friction reduction
- good penetration properties
- odorless
- insoluble in water

Application

- food industry gearboxes
- food industry chains, packaging and filling machines
- chains, drive and transport chains, in transport machines, pasteurization equipment, in sorting stations, peelers, packaging and labeling machines, thermal ovens
- anti-friction and sleeve bearings in the textile industry
- roller and sleeve bearings
- as a lubricant for rubber, latex and plastic
- hooks, sleeve elements, rollers, connections, clutches

Technical data

| | | |
|-----------------------------------|-------------------|--------------|
| Color | | white PAH |
| Base liquid | | 22 |
| Viscosity class | ISO-VG | 130 |
| Viscosity index | | 870 |
| Density at 40 °C | kg/m ³ | - 30 -> +160 |
| Temperature range | °C | - 180 - +260 |
| Temperature range solid lubricant | °C | - 40 |
| Pumping point | °C | 25 |
| Flash point COC | °C | 3 + |
| Composition PTFE | % | |
| Package size aerosol can | | 400 ml |

The operating temperatures specified are guide values that depend on the lubricant composition and application. They may vary under special conditions or in the event of prolonged use.

For more information, visit our website at www.solano-industries.com or consult your local representative.

The content of this manual is based on our current knowledge and experience in the development and production of lubricants. Due to the complexity of tribological systems, the performance of our products depends on many parameters that we cannot measure and whose influence we cannot assess. It is therefore not possible to make general statements about the functions of our products. The information provided in this manual is therefore a non-binding guideline that provides information on possible applications to the technically trained reader. The information provided in this manual does not constitute a guarantee of properties or a warranty of the properties of this product or its suitability for a particular application. Before use, it is absolutely necessary to

It is necessary to test this product in use to ensure that the product and its use are safe, economical and fully suitable. This must be done with due care. We reserve the right at any time and without prior notice notice of change to the information provided in this manual. All previous versions of this manual are no longer valid. Updated: 08.01.2025