

Technical Data Sheet



Foodmax Multi Spray

Adhesive chain lubricant fortified with PTFE

Description

Foodmax Multi Spray is a very adhesive white food grade lubricant in a spray package. The product contains a food grade synthetic fluid with fortified with PTFE. Foodmax Multi Spray is not recommended for use at low temperatures.

Applications

Lubrication of chains, conveyors, slides, joints, mould slides, small bearings or any other application which requires a food grade high performance lubricant. Also suitable for textile, paper and graphic arts, plastic, tobacco and elevator industry. Provides excellent performance in motorcycle chain lubrication and in high speed kart transmission chains. We do not recommend to use Foodmax Multi Spray below 0 °C although it has a technical

lower temperature limit of -35 °C. In sub-zero conditions the product might become too viscous to provide good lubrication.

Benefits

- Efficient lubrication of the major points (bolts, bushings etc)
- External protection against rust and oxidation
- Internal protection against wear and friction
- Extremely water resistant
- Very high temperatures properties
- Keeps chains free of dust and dirt
- Avoids seizing and wear
- Economical solution
- Improves chain life
- Provides clean operation
- Kosher, Halal and NSF (139275) approved

Typical performance data for Foodmax Multi Concentrate after the solvent and gas has evaporated:

	Multi
Density @ 20 °C, cSt	0.95
Appearance	White viscous liquid
Viscosity @ 20 °C, cSt	9200
Flash point, °C	>260

