

KHS DRY FLUID 12



*example illustration

oil - chain lubricant

- ✓ good water resistance
- ✓ very good adhesive properties
- ✓ very good oxidation stability
- ✓ excellent load capacity of the lubricating film
- ✓ very good protection against contamination
- ✓ long service life
- ✓ odourless



KHS DRY FLUID 12 is a dispersion based on white oil, which is used in the food technology as a physiologically safe lubricating oil.

Registered by InS (Class H1) for applications where an unintentional contact of the lubricant with the food not completely can be excluded (lubricant with incidental food contact). The InS organization records and registers international H1 lubricants and is equated with the NSF organisation.

application

chains

guides rails

sliding surfaces

machinery

Innoline



compatibility

Compatible with the elastomers, gaskets, seals and paints normally used in food machinery lubrication systems.

application notes

no data

storage

All lubricants for the food industry should be separate from other lubricants, Chemicals and food as well as protected from direct sunlight or others Heat sources are stored. storage temperature between 0 ° C and +40 ° C. Assuming that Product is stored under these conditions, We recommend starting it within 3 years Production date to consume. After this Opening the container must be within the product consumed by 2 years, however until at the latest 3 years from the date of production.

container	packing size	material number
5 ltr	1	301142111205

characteristics	DRY FLUID 12
InS Reg. No.	1807110
colour	milky, white
type of base oil	white oil
kin.visc 40°C [mm ² /s]	46
kin.visc 100°C [mm ² /s]	7
viscosity index	109
pourpoint [°C]	-15
flashpoint [°C]	190
standard designation (DIN 51502)	CLPF 46