

FLUOSTAR® CHAIN...

A range of specific fluorinated oils...

The oils of the range FLUOSTAR® CHAIN are made from Perfluorinated Polymers that show very good thermal stability. These oils evaporate very slowly and leave no residue even at very high temperature. They are mainly used for chain lubrication of ovens when cleanliness is critical. These oils provide efficient protection against corrosion.

ADVANTAGES:

- ↻ *Very low evaporation*
- ↻ *Totally non-flammable*
- ↻ *Excellent friction coefficient*
- ↻ *Excellent anti-seizing properties*
- ↻ *Improve the lifetime of the chains.*
- ↻ *Leave no residue*
- ↻ *Very low consumption.*



Designation	ISO VG Viscosity	Base oil Nature	Viscosity index	Density (20 °c)	% Evaporation 22 at **	Continuous operating temperature range	Main applications
FLUOSTAR CHAIN HD *	32	PFPE	80	1,88	< 0,5 % (200°C) **	-55...+300°C	Automatic lubrication systems
FLUOSTAR CHAIN 320	320	PFPE	135	1,92	< 0,5 % (200°C) **	-25...+300°C	Brush, Automatic lubrication systems
FLUOCOR S *	220/320	PFPE Mod	---	1,75	< 1 % (200°C) **	-40...+250°C **	Anti-corrosion treatment

* Contains carrier solvent + UV tracer

** After evaporation of carrier solvent.

