



## THERMOPLEX LSE 552 Fluid 90 IPA



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**THERMOPLEX LSE 552 Fluid 90 IPA** is a dispersion of **THERMOPLEX LSE 552** pre-diluted in isopropyl-alcohol.

Technical data of **THERMOPLEX LSE 552** available on a separate data sheet.

Product Characteristics	Value	Dimension	Norm / Standard
Colour	beige		
Density at 20°C	0,806	g/cm <sup>3</sup>	DIN 51757
Operating temperature range	to approx. 80°C	°C	
Thickener	Lithium special soap		
Base oil	PFPE / ester oil		
Kin. viscosity of the base oil at 40°C	55	mm <sup>2</sup> /s	DIN EN ISO 3104
Kin. viscosity of the base oil at 100°C	12	mm <sup>2</sup> /s	DIN EN ISO 3104

### Application

**THERMOPLEX LSE 552 Fluid 90 IPA** is used for preservation and thin-film lubrication of all bearing types.

Stir the dispersion well before use.

### Packaging units

100 ml bottles, 500 ml bottles, 1000 ml bottles, 5 l canister

The products are subject to continuous strict production controls and comply with our own factory specifications. A warranty for each case cannot be given, due to the variety of relevant factors. Therefore, we recommend the implementation of field tests. Herewith, any liability is expressly excluded.

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