

ADDINOL Lube Oil GmbH, Am Haupttor, 06237 Leuna, Germany

To whom it may concernLeuna, 26th Oct. 2022**Declaration of Conformity**

We, the ADDINOL Lube Oil GmbH, hereby confirm the correctness of the characteristic values and approvals stated in the technical data sheet of our product:

ADDINOL FoodProof XHF 460 S Spray

It is pointed out that these are typical product characteristics which may be subject to slight variation due to product-related properties, and are therefore not to be considered as absolute values. The corresponding current technical data sheet will be provided with this document.

SPECIFICATIONS AND TYPICAL PARAMETERS

Feature	Test condition / unit		ADDINOL FoodProof XHF 460 S SPRAY	Method acc. to
NSF registration number			139 241	
Temperature range		°C	-30 up to +250	
Density - active agent	at 20°C	kg/m ³	852	DIN 51757
Density - mixture	at 20°C	kg/m ³	708	
Viscosity - active agent	at 40°C	mm ² /s	461	ASTM D 7042
	at 100°C	mm ² /s	52.8	
Flash Point - active agent	COC	°C	> 270	DIN EN ISO 2592
Flash Point - mixture	COC	°C	< -20	
Pour Point		°C	- 45	ASTM D 7346
Corrosion against steel	Method A	corr.level	0	DIN ISO 7120
Copper corrosion	at 100°C, 3 h	corr.level	1	DIN EN ISO 2160
Vapor loss - active ingredient	at 250°C, 1 h	m%	< -2.0	DIN 51581-1

Sincerely,

ADDINOL Lube Oil GmbH
Christian Retschke
Head of R+D