

# LUBEWAY XA 320

## Circulation oil

### Product description

LUBEWAY XA 320 is a high-quality circulating oil which consists of well refined paraffin-based oils with zinc-free additives.

### Application areas

LUBEWAY XA 320 is recommended for lubrication of bearings, gears and other machine parts.

### Characteristics and advantages

In the case of circulation lubrication of bearings and gears, it is important to use lubricants with the correct properties to obtain long and trouble-free operation. LUBEWAY XA 320 is designed to meet the demands of today's and tomorrow's circulation oils. LUBEWAY XA 320 has zinc-free additives to combat wear, corrosion, oxidation and foaming. Other important characteristics of LUBEWAY XA 320 is the oil's ability to quickly separate water and air. The absence of zinc gives a reduced risk of allergic reactions and reduced environmental impact without sacrificing important technical properties such as protection against wear, corrosion, etc.

### Tests and approvals

Classified as DIN 51517 CLP, Classified as ISO-L-CKB and ISO-L-CKC according to ISO 6743-6, Alfa Laval group A

### Handling and storage

Avoid skin contact. In the event of contact with skin, wash with soap and water. Dispose of used oil at a recycling station or equivalent. Safety data sheets are available on [www.statoillubricants.com](http://www.statoillubricants.com) or supplied on request.

### Typical Data

Characteristics	Typical value	Unit	Method
Density at 15°C	897	kg/m <sup>3</sup>	ISO 12185
Flash point COC	265	°C	ISO 2592
Viscosity at 40°C	320	mm <sup>2</sup> /s	ISO 3104
Viscosity index	-	-	ISO 2909

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