

# Product Description

## OMV lube EPX 22

Product number: 173065

OMV lube EPX 22 is a universal, low-viscosity circulating oil with low viscosity-temperature dependence and high resistance to ageing.

### Properties

OMV lube EPX 22 is characterised by good oxidation stability, effective corrosion protection, freedom from foaming, wear-inhibiting properties and neutral reaction to seals.

### Application

In accordance with manufacturers' specifications, as an oil filling for circulating lubrication systems and hydraulic systems, provided that hydraulic fluids are not specified by DIN 51 524-HLP or VDMA 24318-HLP (for such cases we recommend our OMV hyd HLP oils), sliding and roller bearings.

### Specifications

DIN 51 506-VB and -VBL; DIN 51 517-CL; DIN 51 524-HL; VDMA 24 318-HL; SEB 181 222

FZG failure load stage DIN 51 354 – 02 - A/8,3/90 – M: 9

Specific wear in load stage 8: 0,19 mg/kWh

### Technical data (typical values)

Property	Unit	OMV lube EPX 22
Density/15°C	kg/m <sup>3</sup>	865
Flash point COC	°C	>190
Viscosity/40°C	mm <sup>2</sup> /s	<-30
Viscosity/100°C	mm <sup>2</sup> /s	22
Pour point	°C	4.3

A viscosity/temperature diagram is available on request.

### Safety, health, environment

A data sheet with safety and health information can be found on the Internet at [www.omv.com](http://www.omv.com).

Used lubricants and empty containers must be disposed of in accordance with environmental regulations.

All data are average values and are subject to production-related fluctuations. Technical data are subject to change.

Please observe the instructions of the machine manufacturers!

Further information can be obtained from Technical Marketing Service Lubricants [technics.lubes@omv.com](mailto:technics.lubes@omv.com).