

OMV lube P 460 is a lubricating oil based on high quality solvent neutrals.

### Properties

OMV lube P 460 is a stable lubricating oil with good viscosity-temperature behaviour (VI>90) and very good lubricating properties.

### Application

OMV lube P 460 is widely used in gears, roller and glider bearing lubrication, in circulating systems, for loss-lubrication and as a high quality rinsing oil for heat transfer and turbine oil systems.

### Specification

Lubricating oil DIN 51 517 – C

Lubricating oil DIN 51 501 – L-AN

Lubricating oil DIN 51 502 – H

### Technical data (typical values)

Property	Unit	OMV lube P 460
Density/15°C	kg/m <sup>3</sup>	904
Flash point COC	°C	>300
Pour point	°C	<-9
Viscosity/40°C	mm <sup>2</sup> /s	460
Viscosity/100°C	mm <sup>2</sup> /s	31,6

A viscosity temperature diagram can be submitted 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).