



Wolver Turbinenöl TD 68

VERPACKUNG

208 L | 60 L | 20 L

TURBINENÖL TD 68 are based on high quality mineral oil raffinates. They contain a zinc-free additive combination, which guarantees corrosion protection and outstanding ageing behaviour.

SPECIFICATIONS
ISO VG 68

MEETS THE REQUIREMENTS OF
Voith Turbo,
DIN 51515-1 (L-TD), Siemens (Turbinenöl)

Application

- Preferably applied in steam, gas and water turbines as well as in turbo compressors with normal thermal load
- Excellent suitability for the lubrication and cooling of bearings
- Very well applicable as pressure transfer agents for controlling and regulating devices
- Application in large and industrial power plants

Please Note

According to the operating conditions, oil change intervals of more than 100,000 h can be achieved.

For turbine devices with gears, which demand a turbine oil with increased load scuffing capacity (FZG³ 8), the product line **WOLVER Turbinenöl TD 68** is available.

Disposal

- **Wolver TURBINENÖL TD 68** is assigned to category 2 of used oils and thus is free for disposal.

Miscibility

- **Wolver TURBINENÖL TD 68** Compressor Oil of VG range is well-tolerated with comparable lubrications and thus can be mixed. However, it is recommendable to use only **Wolver TURBINENÖL TD 68** compressor oil of VG-range when refilling.