

1 Lubrication chart







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Lubricant type

Turbine oils for geared gas and steam turbines in accordance with DIN 51515-1 TDP or with DIN 51515-2 TGP

Requirements

- FZG ≥ 8
- ISO VG 68

 <ul style="list-style-type: none"> • Preslia 68 	 <ul style="list-style-type: none"> • Perfecto XEP 68 	 <ul style="list-style-type: none"> • GST EP68 	 <ul style="list-style-type: none"> • RENOLIN ETERNA 68
 <ul style="list-style-type: none"> • Turbine Oil MT 68 	 <ul style="list-style-type: none"> • GulfSea Turbine 68 		

Observe when selecting oil for use in REINTJES gearboxes:

- Lubricants approved by REINTJES meet all operational requirements and need no further additives. Further additives may even be harmful.
- Observe the manufacturer's safety data sheet for safely handling the lubricant.

Observe when changing oil:

- For flushing and cleaning of the gearbox use the operating oil.
- The gearbox is filled with VCI preservation oil when delivered. When the gearbox is put into operation, drain the VCI preservation oil. Any small amount of VCI preservation oil remaining may be mixed with the operating oil.

NOTICE

- ▶ The oil types listed in the lubrication chart are defined by the responsibility of the oil companies. The oils are suitable for the use in gearboxes and are in accordance with the REINTJES specification. The oil companies are responsible to keep the compositions of the oils identical as specified for this oil chart.
- ▶ REINTJES is neither liable for correctness of these data nor for any amendments occurring.
- ▶ If other oils shall be used please contact REINTJES first.
- ▶ REINTJES does not accept responsibility for any damages due to use of unsuitable oil.

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