



TRANSOL V 32

QUALITY CLASS: DIN 51524 Part 2 HLP
DIN 51517 Part 3 CLP
VISCOSITY GRADE: ISO VG: 32

GENERAL FEATURES:

It is characterized by:

APPLICATION:

Transol V 32 oil is intended for use in couplings and hydrodynamic transmissions in machines operated in heavy-duty conditions in such industries as power and construction.

STANDARDS, APPROVALS. SPECIFICATION:

Approvals:

- Voith Turbo 3625-006058 – Adjustable hydrodynamic transmissions with bevel gears sized 1 to 4, Type R B1-B4
- Voith Turbo 3625-006072 – Adjustable hydrodynamic Type S couplings and hydrodynamic Type E torque converters
- Voith Turbo 3625-006073 – Adjustable hydrodynamic Type R transmissions and hydrodynamic Type EA/EH torque converters
- Voith Turbo 3625-008426 – Adjustable hydrodynamic Type R transmissions – improved load bearing capacity.

VERSION:

1 / 2023.07.17

