

**PAF**

Business Unit or  
Division

Performance Additives and Fluids  
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Document Type

## Technical Data Sheet

Product Name

### Reolube<sup>®</sup> Turbofluid 32B GT

#### Selected Typical Properties

Kinematic viscosity at 40°C	33 cSt	ISO 3104
S.G. 20/20°C	1.16	ISO 3675
Pour Point	-29°C	ISO 3016
Fire Point		
Autoignition temperature		

Product  
Information

- Reolube Turbofluid 32B GT is an ISO VG 32 fluid designed primarily for the hydraulic control and lubrication systems of stationary industrial gas turbines.
- Reolube Turbofluid 32B GT is based on a synthetic phosphate ester and has been formulated to meet the requirements of the gas turbine manufacturers.
- Reolube Turbofluid 32B GT can also be used for steam turbine and combined cycle applications where an ISO VG 32 fire-resistant hydraulic fluid or lubricant is required.
- A data sheet, maintenance and use guide and information on equipment builders' approvals are available on request.

Handling and  
storage

- Wear gloves, overalls and eye protection.
- Store in original container in a cool dry place.
- Storage under suitable conditions will permit usage of the product for at least 12 months from the date of receipt.
- For additional handling and toxicological information, consult the GLCC Material Safety Data Sheet.