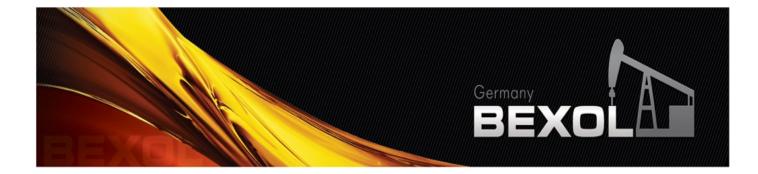
## Product N 1222062001





## **BEXOL TURBINE V 32**

| Description       | <ul> <li>A universal mineral turbine oil, based on raffinated Group II base oils. Under addit following properties obtained:</li> <li>excellent high stability against oxidation</li> <li>a high aging resistance</li> <li>a very good protection against corros</li> <li>very good demulsification properties</li> <li>very good de-aerating properties</li> <li>very good foam suppressing properties</li> <li>a high and stable viscosity index</li> </ul>  | tion of modern additives are the<br>on even at very high temperatures<br>ion of ferro- and non-ferro metals |
|-------------------|--|---|
| Application       | This turbine oil has been specially formulated to satisfy the demanding<br>requirements of modern high output steam-, gas- and water turbines.<br>Because of its composition is this turbine oil specially suitable for long<br>service life. In addition to turbine applications is this oil also suitable for the<br>lubricating of hydraulic systems, compressors, high-speed gears and certain<br>bearings and other applications requiring high quality rust and oxidation<br>inhibited oils which separate readily from water. |   |
| Performance Level | Alstom HTGD 90 117 W0001 (non-EP)<br>BS 489: 1999<br>DIN 51515-1 L-TD/-2 L-TG<br>General Electric GEK 32568J/27070/28143B/46506E<br>Siemens TLV 9013 04/9013 05 (non-EP)   |   |
| Typicals          | Density at 15 °C, kg/l<br>Viscosity 40 °C, mm²/s<br>Viscosity 100 °C, mm²/s<br>Viscosity Index<br>Flash Point COC, °C<br>Pour Point, °C  | 0,857<br>31,80<br>5,57<br>113<br>232<br>-15   |

The data mentioned in this product information sheet are meant to enable the reader to orient himself about the properties and possible applications of our products. Although this overview is composed with all possible carefulness on the stated date, the composer does not accept any liability for damages caused by incompleteness and/or inaccuracies in this information, especially when these are caused by obvious typing errors. The terms of delivery of the supplier apply to all product supplies. The reader is advised, specially for critical applications, to make the final product-choice in consultation with the supplier. Due to continual product research and development, the information contained herein is subject to changes without notification. You can download a recent material safety data sheet of this product on our website.