

三、润滑油品检测项目的意义：

1、黏度

合适的黏度能使润滑油在油膜厚度随油品的黏度提高而增加。冷却和密封作用，保证压缩机的正常运转

2、黏温性

润滑油在运转过程中反复被加热和冷却。因此，要求油品黏度不应由于温度变化而

3、闪点

闪点的高低反映了油品在压缩过程中反复被加热和冷却。因此，要求油品黏度不应由于温度变化而

4、积炭倾向性

积炭倾向性反映了油品在压缩过程中反复被加热和冷却。因此，要求油品黏度不应由于温度变化而

5、氧化安定性

油泥。压缩机的排气温度通常均在120~200℃，有可能达到300℃，压缩机油易于在高温下氧化而变质生成

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6、防腐防锈性

压缩机润滑油在使用过程中，由于受到空气、水分、金属颗粒等的影响，容易发生氧化、酸化和锈蚀。

7、油水分离性

压缩机润滑油在使用过程中，由于受到空气、水分、金属颗粒等的影响，容易发生氧化、酸化和锈蚀。

8、消泡性

压缩机润滑油在使用过程中，由于受到空气、水分、金属颗粒等的影响，容易发生氧化、酸化和锈蚀。

9、其他

压缩机润滑油在使用过程中，由于受到空气、水分、金属颗粒等的影响，容易发生氧化、酸化和锈蚀。

还要求油品挥发性小，合适的倾点，无机械杂质和水分等性能，以保证压缩机能长期安全运行。

我们公司实验室配备了先进的检测设备，能够对各种油品进行全面的检测。我们拥有专业的技术人员，能够为客户提供专业的检测服务。

有油品检测需求的企业，可以与我们联系。

我们公司检测有良好的内部机制、优良的工作环境以及良好的激励机制。由一批高素质、高水平、经验丰富的检测人员组成，能够为客户提供专业的检测服务。

油品检验请咨询本公司李工

行业资讯

CNPC is one of the first enterprises to carry out investment and cooperation along the region of the Belt and Road. At present, the company has investment in 52 projects in 20 countries along the Belt and Road, boasting a pioneer and major player in the building of the Belt and Road. Abundant in oil and gas resources and blessed with broad market space, common demand for cooperation and a solid foundation for cooperation, the Belt and Road region, especially the Eurasian region, is the most dynamic and promising region for future global oil and gas cooperation. Oil and gas cooperation between China and Russia is a top priority in such cooperation. Therefore, deepening oil and gas cooperation between China and Russia will surely help both Chinese enterprises and Russian enterprises promote their international operation and management capabilities and exert a positive and profound impact on the global oil and gas supply and demand landscape.

Wang Yilin called on Chinese and Russian enterprises to actively implement the strategic consensus

reached by the high-level leaders of China and Russia and promote the building of a new type of oil and gas partnership between European and Asian countries with new ideas, new models and new mechanisms. In oil and gas cooperation, the two sides should particularly follow international practices and the principle of mutually beneficial and common development in a pragmatic and professional manner, take practical measures for specific cooperation projects to produce practical results, and work together to solve bottlenecks and challenges in the course of cooperation for win-win outcomes for all.