

RMM BENCO SERIES/速成 BENCO 系列

Bearing & Circulating Oil 循环油

Product Description/ 产品说明

RMM BENCO Series of lubricants are high performance heavy duty circulating oils designed to provide excellent high resistance emulsification, thermal stability and water separation protection for circulation systems lubricating gears and bearing. This series provide excellent protection against rust and corrosion and good anti-wear performance.

速成 BENCO 称系列润滑油是高品质的循环油。该系列在轴承和循环系统有出色的抗乳化功能，热稳定性和分水保护。该产品具有卓越的防锈防腐蚀性能，包括抗盐水腐蚀，以及良好的抗磨损性能。。

Features and Benefits/特征与优越性及优点

- Good protection against rust and corrosion
 - Excellent anti-wear performance
 - Excellent water separation characteristics
 - High resistance to oxidation and thermal degradation
 - Maintaining system efficiency
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- 帮助防止锈蚀与腐蚀
 - 出色的抗磨损性能
 - 出色的分水性能
 - 高温下卓越的抗高温/抗氧化性能
 - 保持系统效率

Applications/应用范围

- Circulating System
- Hydraulic System
- Vacuum Pumps
- Continuous service in plain and roller bearings
- Enclosed Gear system
- 循环系统
- 液压系统
- 真空泵
- 滑动与滚柱轴承设配
- 闭式齿轮系统

Meet Standard Performance/标准性能达到

- Denison HF 1
- MIL-L 17672 D
- DIN 51524/1
- AFNOR NFE 48603 HL

Properties and Specifications/典型数据

<i>BENCO Series/系列</i>								
<i>ISO Grade 等级</i>	32	46	68	100	150	220	320	460
<i>Kinematic Viscosity/粘度, @ 40 °C, mm²/s, ASTM D445</i>	32	46	68	100	150	220	320	460
<i>Kinematic Viscosity/粘度 @ 100 °C, mm²/s, ASTM D445</i>	5.5	6.8	88	11.2	15	18.3	25	30
<i>Viscosity Index/粘度指数, ASTM D2270</i>	110	100	100	97	95	92	96	94
<i>Density/密度 @ 15°C, g/cm³, ASTM D4052</i>	0.875	0.879	0.883	0.881	0.887	0.891	0.897	0.904
<i>Flash Point/闪点, Cleveland Open Cup, °C, ASTM D92</i>	225	227	240	245	260	275	280	300
<i>Pour Point/倾点, °C, ASTM D97</i>	-25	-24	-20	-15	-15	-13	-12	-8