

产品 Kusacryl 250

特性

Kusacryl 250 是一款溶解在可生物降解油载体中聚甲基丙烯酸酯类粘度指数改进剂,适用于配制基于植物油和合成酯的环保型润滑剂。本产品具有出色的增稠性能和高剪切稳定性,使其成为生物基液压油的出色粘度指数改进剂。

技术数据 典型 规格

数值 最小 最大

外观 : 清晰粘稠液体

颜色 : 淡黄至琥珀

粘度 100°C (mm²/s) : 1000 1700 ASTM D445

密度 25°C (g/cm³) : 0.90 0.88 0.94 ASTM D4052

闪点°C (COC) : 150 ASTM D92

SSI(剪切稳定性)

5 % in 150 N base oil

30 cycles : 3 ASTM D3945

应用 在最终配方中推荐的剂量为 0.5 – 10.0 %。最高混合温度为 90°C。

存储 产品可以在原装密封,5℃到40℃条件下存储至少1年。

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