

产品 **Kusacryl 381**

特性 Kusacryl 381 是甲基丙烯酸烷基酯型聚合物，专门设计用作粘度指数改进剂，用于高粘度指数多级齿轮油的配方中。它与各种基础油和通常用于多级油的其他性能添加剂具有良好的相容性。

技术资料

	典型 数据	规格 最小	最大	
外观	:	清晰粘稠液体		
颜色	:	淡黄至琥珀色		
密度 25°C (g/cm <sup>3</sup> )	:	0.890	0.880	0.935 ASTM D4052
粘度 100°C (mm <sup>2</sup> /s)	:	1350	1100	1600 ASTM D445
闪点°C (COC)	:		150	ASTM D92
SSI (剪切稳定指数) 5% in 150 N base oil 30 cycles	:	50		ASTM D3945

应用 在最终配方中，推荐的剂量为 1-10 wt%，具体取决于基础油，其他添加剂和所需的性能。最高混合温度约为 90°C

存储 本产品可以在原装密封条件下于 5°C 到 40°C 下存储至少 12 个月。

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