

产品 **Kusapour 80 (PPD)**

特性 **Kusapour 80** 是一款溶解在矿物油中的聚甲基丙烯酸酯粘性溶液，推荐用作润滑基础油的降凝剂，本产品完全溶于石油产品中。

技术资料

	典型 数值	规格 最小	最大	
外观	: 清晰,	粘稠液体		
颜色	: 淡黄			
密度 25°C (g/cm <sup>3</sup> )	: 0.90	0.88	0.93	ASTM D 4052
闪点°C (COC)	:	150		ASTM D 92
粘度 100 °C (CST)	:	1000	1700	ASTM D 445

应用 **Kusapour 80** 除了在工业油和齿轮油中用作降凝剂和粘度改进剂外，还可以用于单级和多级曲轴箱油（I类）。除了降低倾点外，**Kusapour 80** 在剪切条件下的可以有效控制低温粘度。根据基础油和所需的倾点，添加量介于 0.1 – 1.0% 之间。最高混合温度约为 90°C

存储 该产品可在 + 5°C 至 + 40°C 的温度范围内安全地密封在密封的原始容器中至少保存 12 个月

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