

8.5 Oxidates and Oxidate-Esters

产品 Additive EX 985

特性 EX 985 是氧化石蜡的部分酯。EX 985 通常用作矿物油中的润滑改进剂，或与其他金属皂类产品结合用作防锈剂，来提高附着度，防锈能力，和抗盐雾能力。

技术数据	典型 数值	规格		
		最小	最大	
密度 (g/ml)	:	0.860	0.900	DIN 51 757
酸值(mg KOH/g)	:	0.0	15.0	DIN 51 558-1
皂化值. (mg KOH/g) :		75	115	DIN 51 559-1
闪点 (°C)	:	120		DIN-ISO 2592
凝固点(°C)	:	34	41	DIN ISO 2207

应用 矿物油或溶剂中的推荐用量在 0.5 - 10 wt.%之间. 混合温度应保持在 60 – 80°C

存储 EX 985 可以在原装封存条件下，在温度 0 到 30°C 之间存储至少 12 个月。

The data contained herein serve as general information for our customers only and are not binding. The data contained herein have been collected to the best of our knowledge and do not constitute any advice or warranty to our customers for any specific application. It is up to our customer at their own risk to determine the suitability of each product for their individual purposes. The products are sold without any representation, warranty or guarantee either expressed or implied. Our liability is limited to the value of the supplied merchandise.