8.3 防锈助剂包(溶于溶剂/油)



产品 Additive CX 6093

特性

Additive CX 6093 是一款基于氧化酯和钠皂的耐碱防锈助剂包。CX 6093 可溶于溶剂或矿物油中,用来生产抗乳化的临时防锈剂。 基于 CX 6093 的防锈剂将表现出出色的铺展性和防锈性能,该产品能形成保护膜,该膜可被碱性清洁剂去除。

技术资料 典型 规格 最小 数据 最大 密度 20℃(g/ml) 0.906 0.891 0.911 DIN 51 757 DIN 51 558-1 2 1 4 总酸酯(mg KOH/g) 闪点 (℃) 135 120 150 DIN 51 758

应用 20%CX 6093+80%Exxol/Shellsol D 40

存储 Additive CX 6093 可以以适当密封的原始包装在+ 10℃ 至+ 30℃ 的温度范围内,在室内存放至少 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.