

聚氯乙烯 (PVC) 内润滑剂 L-G16

PVC INTERNAL LUBRICANT L-G16

牌号(Item No.): L-G16

化学名称(Chemical name): 脂肪酸季戊四醇酯 (Esters of unsaturated fatty acids and pentaerythritol)

技术指标 Technical indicators

项目 Item	指标 Specifications
外观 Appearance	液体 liquid
色泽 (碘比色) Chromaticity(Iodine)	≤6.5
凝固点 Set point (°C)	≤5°C
闪点 Flash point (°C)	>240
比重 Specific Gravity (20°C)	0.92-0.94
粘度 Viscosity	50-80mpas
折光率 Index of refraction (20°C)	1.47-1.48
酸值 Acid value KOHmg/g	<5mgKOH/g
碘值 Iodine value gI2/100g	110-130 gI2/100g
挥发度 Volatility (160°C,4hr), %	<4%

产品性能 Product Properties

本品属非离子表面活性剂，与 PVC 有良好的相容性，在加工过程中与 PVC 树脂作用改善其不粘性和自由流动性能。
用于 PVC 加工作内部润滑剂。

The product is a kind of nonionic surfactant well compatible with PVC resin, its interaction with the resin is useful for preventing adhesioin and improving mobility during processing.Internal lubricant for PVC processing

应用领域 Applications

硬质 PVC 产品加工，增塑 PVC 加工。

Rigid PVC processing; Plasticizing PVC processing.

包装 Package

190kg 衬桶包装。

Packed in iron drums laminated with PE and each drum 190kg net.