Amalchem

AM6205 改性环氧丙烯酸酯

MODIFIED EPOXY ACRYLATE

产品介绍

PRODUCTINT RODUCTION

在标准环氧的基础上,引入特殊的官能团,经合成反应而得,使之性能得到改良,具有更好的耐黄变、更高的丰满度、更快的固化速率和更低的收缩。

On the basis of standard epoxy, special functional groups are introduced and synthesized to improve its performance, with better yellowing resistance, higher fullness, faster curing rate, and lower shrinkage.

应用特性

PRODUCT CHARACTERISTICS

优异的耐黄变性、韧性、固化速度快、高丰满度和低收缩率 EXCELLENT YELLOWING RESISTANCE, TOUGHNESS, FAST CURING SPEED, HIGH FULLNESS, AND LOW SHRINKAGE.

应用领域

APPLICATION AREA



真空电镀 VACUUM PLATING



塑料涂料 PLASTIC COATING



印刷油墨

产品指标

PRODUCT CHARACTERISTICS

项目 PROJECT	指标 INDEX	检测标准 TESTING STANDARDS
外观 APPEARANCE	微黄透明 SLIGHTLY YELLOW TRANSPARENT	目測 VISUALIZATION
酸值(mg KOH/g) ACID VALUE(mg KOH/g)	≤5.0	GB/T 6743-2008
有效成分	100%	理论值 THEORETICAL
粘度MPA.S/25°C VISCOSITY MPA.S/25°C	40000-80000	GB/T 2794-2013
官能度 FUNCTIONALITY	2	理论值 THEORETICAL

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