

Amalchem

# AM4690

## 聚氨酯丙烯酸酯

### POLYURETHANE ACRYLATE



#### 产品介绍

PRODUCT INTRODUCTION

该辐射固化树脂是脂肪族异氰酸酯与多元醇反应而得，产品性能具有优异耐黄变性、高硬度、高耐磨、高光泽、高丰满度等。

This radiation cured resin is obtained by reacting aliphatic isocyanates with polyols. The product has excellent properties such as yellowing resistance, high hardness, high wear resistance, high gloss, and high fullness.

#### 应用特性

PRODUCT CHARACTERISTICS

6官能团脂肪族聚氨酯，耐黄变、高硬度、高耐磨、高光泽、高丰满度、固化速度快。

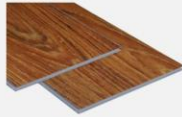
6-FUNCTIONAL GROUP ALIPHATIC POLYURETHANE, RESISTANT TO YELLOWING, HIGH HARDNESS, HIGH WEAR RESISTANCE, HIGH GLOSS, HIGH FULLNESS, AND FAST CURING SPEED.

#### 应用领域

APPLICATION AREA



真空电镀  
VACUUM PLATING



PVCF地板涂料  
PVCF FLOOR COATING



塑料涂料  
PLASTIC COATING



印刷油墨  
PRINTING INK

#### 产品指标

PRODUCT CHARACTERISTICS

项目 PROJECT	指标 INDEX	检测标准 TESTING STANDARDS
外观 APPEARANCE	微黄/无色透明 TINY YELLOW/COLORLESS TRANSPARENT	目测 VISUALIZATION
有效成分 ACTIVE INGREDIENT	100%	理论值 THEORETICAL
NCO%	≤0.1	GB 12009.4-89
粘度 MPA.S/40°C VISCOSITY MPA.S/40°C	10000-25000	GB/T 2794-2013
官能度 FUNCTIONALITY	6	理论值 THEORETICAL

地址: 广东省英德市东华镇清远华侨工业区瀚和三路 电话: 0763-3166358/3166359

ADDRESS: Hanhe 3rd Road, Qingyuan Overseas Chinese Industrial Zone, Donghua Town, Yingde City, Guangdong Province