

# ADDIMER® 677

## 产品描述

EINECS: 聚合物

ADDIMER® 677 是一款硅改性聚酯蜡。

物性	Unit	Target value
外观	-	白色粉末
密度 (23°C)	g/cm <sup>3</sup>	0.99
滴点	°C	68-72
针入度 (25°C)	mm*10 <sup>-1</sup>	8
酸值	mg KOH/g	33
粘度 (120°C)	mPa*s	200-800

## 主要应用领域

ADDIMER® 677 可以用作溶剂型体系的脱模剂，也可以用作水基配方，例如用于PU泡沫的脱模剂配方。

ADDIMER® 677 为工程塑料提供了卓越的脱模性和流动性。

## 包装

PE袋 20 kg/包  
1吨/托盘

## 储藏

产品必须在室温下干燥储存。小心阳光和热量。  
稳定至少2年，从交付之日起。

## 危害

本产品不需要按照CLP/GHS指南进行标识。进一步的安全相关数据见安全数据表。

## 生态学和毒理学特征

该产品是水不溶物。进一步信息见材料安全数据表。

## 食品法例下的地位

更多详情请洽询。

All information given here are based on our own research or the research of others and believed to be accurate and shall give the user guidance for the application. Nevertheless these data are no specification and due to the versatile possible formulations, applications, processings and further parameters at the formulator/user the usage of this product has to be tested carefully in the particular system/application by the formulator/user. All information mentioned here are not warranted properties. There is no responsibility of the seller if the material is used outside the recommended field of use; any liability, also for any patent infringement, cannot be derived from this.