

ORGASOL® 2002 ES6 NAT 3 是球状聚酰胺12粉末，粒径分布窄，平均直径为60µm。
 ORGASOL® 2002 ES6 NAT 3 的熔融温度为177°C。
 通过严格控制粒径分布和& 多孔率，可以达到极高质量，确保性能出色如一。

ORGASOL®是高性能超细聚酰胺粉末产品系列，用作涂料、油墨、清漆和复合材料中的添加剂。

在配方中添加ORGASOL® 聚酰胺粉料使用简单，因为它们具有良好的分散性，流变性影响较低，密度小。

ORGASOL® 聚酰胺粉料是表面改性剂，专用于光泽度控制、纹理形成以及触感特性调整。
 它们还能提高抗粘连并降低摩擦系数。

采用ORGASOL® 聚酰胺粉料可以显著提高涂料、油墨和清漆以及复合材料的耐磨性、防刮擦性、耐冲击性和柔韧性。

粉末性能	价值	单位	测试标准
Appearance	White sphero □ dal powder	-	Visual
	≤ 40µm	10	%
Particle Size Distribution	≥ 80µm	5	% ISO 13319
平均粒径	60	µm	ISO 13319
	0.00236	in	

应用特性

- 纹理剂（光滑纹理）质地取决于Orgasol®聚酰胺粉末用量、干膜厚度和固化条件。
- ——耐磨性和 & 防刮擦性改进 增强涂层的机械性能
- ——防滑剂 提高涂层和容易清洁表面的粗糙度
- ——可与涂料行业使用的大部分树脂相容 适用于溶剂基、水性和100% 固体紫外光固化体系

主要应用

- 卷钢/卷铝涂料
- 地板涂料
- 木材涂料
- 塑料涂料

包装

该牌号的供货规格为20公斤袋装。

保质期

自发货之日起3年。关于任何过期使用，请咨询我司技术服务人员。

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