

荷兰 PA46 TS250F8

产品名称	荷兰 PA46 TS250F8
公司名称	东莞市晶宏塑胶原料有限公司
价格	1.00/KG
规格参数	品牌: 型号:TS250F8 特性:玻纤增强30%
公司地址	东莞市樟木头镇百果洞百顺小区三巷5号一楼 (注册地址)
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产品详情

Stanyl TS200F6 聚酰胺 46 30% 玻璃纤维增强材料 Engineering Plastics

产品说明：Stanyl TS200F6是一种聚酰胺 46（尼龙 46）材料,含有的填充物为30% 玻璃纤维增强材料。该产品在亚太地区有供货。

Stanyl TS200F6的主要特性为:阻燃/额定火焰。

Polypropylene is a thermoplastic resin made by polymerization of propylene. According to the methyl arrangement, it can be divided into isotactic polypropylene, atactic polypropylene and syndiotactic polypropylene.

The methyl arranged on the same side of the molecular main chain is called isotactic polypropylene. If the methyl arranged disorderly on both sides of the molecular main chain, it is called atactic polypropylene. If the methyl arranged alternately on both sides of the molecular main chain, it is called syndiotactic polypropylene. In the general industrial polypropylene resin, the content of isotactic structure is about 95%, and the rest is random or syndiotactic polypropylene. Industrial products are mainly composed of isotactic substances. Polypropylene also includes copolymers of propylene and a small amount of ethylene. It is usually a translucent colorless solid, odorless and nontoxic. Due to the regular structure and high crystallization, the melting point can be as high as 167 . Heat resistant, corrosion-resistant, products can be steam disinfection is its outstanding advantages. It is the lightest general-purpose plastic with small density. The disadvantage is poor low temperature impact resistance and easy aging, but can be overcome by modification.