

PTFE 抗溶剂性 PTFE 美国杜邦 7A- 6C- 7A X-PTFE 薄膜 隔膜 轴承 PTFE

产品名称	PTFE 抗溶剂性 PTFE 美国杜邦 7A- 6C- 7A X-PTFE 薄膜 隔膜 轴承 PTFE
公司名称	东莞市开源塑胶原料有限公司
价格	1.00/KG
规格参数	品牌:PTFE 美国杜邦 规格:PTFE 7A 包装:低摩擦 PTFE
公司地址	南城街道周溪草岭街2号2242
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产品详情

Teflon PTFE 7A X

聚四氟乙烯 PTFE 抗溶剂性 PTFE 美国杜邦 7A- 6C- 7A X-PTFE 薄膜 隔膜 轴承 PTFE



[Fluoropolymers](#) 产品说明：

Teflon PTFE 7A X is a white powder with small particle size and high bulk density. The small particle size of Teflon PTFE 7A X helps to minimize voids even at relatively low molding pressures. High bulk density increases the size of moldings possible from a given mold or press opening. Teflon PTFE 7A X is preferred for large moldings, such as billets, requiring optimum mechanical and electrical properties. It is also used in a mixture with fillers when they are added to modify the mechanical properties of moldings. Properly processed products made from neat Teflon PTFE 7A X provide the superior properties typical of the fluoroplastic resins: retention of properties after service at 260 ° C (500 ° F), useful properties at -240 ° C (-400 ° F), chemical inertness to nearly all industrial chemicals and solvents, and low friction and anti-stick surfaces. Dielectric properties are outstanding and stable with frequency and temperature. Molded products have moderate stiffness and high elongation. Teflon PTFE 7A X resists ignition and does not promote flamespread. When ignited by flame from other sources, the contribution of heat is small and with little smoke. Statements, or data, regarding behavior in a flame situation are not intended to reflect hazards presented by this or any other material when under actual fire conditions. Typical Applications Many end products are fabricated from moldings of Teflon PTFE 7A X, including skived film and sheet, gaskets, packings, mechanical seals, bridge or pipeline bearing pads, shaft bearings, electrical insulators, piston rings, expansion bellows, diaphragms, and chemical linings. The use of fillers provides a wide choice of modified mechanical properties.

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