TOSOH GUANGZHOU
CHEMICAL INDUSTRIES, INC.

TG-1000S

K 值 K-Value	65.7-67.7
聚合度 Degree of Polymerization	980-1080
表观密度 Bulk Density (g/cc)	0.49-0.59
颗粒尺寸（42 目筛网通过率[%]） Particle Size (42 mesh Pass [%])	≥99.5
挥发量（%） Volatile Matter	≤0.50
外观 Appearance	白色粉末 White Powder

Test Method K-Value: JIS K7367-2
Bulk Density: JIS K7365
Volatile Matter: JIS K7382

适用范围 Applications

软膜 Flexible Films
收缩膜 Shrinkable Films
合成皮革 Synthetic Leather
软管 Flexible Hose
电线电缆绝缘材料
Wire and Cable Insulation
胶布 Tapes
鞋类制品 Footwear Products
软导管 Flexible Conduits
地板胶 Floor Cover Sheets
雨衣 Tarpaulin

优越性能 Special Features

干流性好 Excellent Dry Flow Characteristics
与增塑剂及液体稳定剂的混合性好
Excellent Miscibility with Plasticizer and Liquid Stabilizer
超高速吸收增塑剂
Extremely Fast Rate of Plasticizer Absorption
热稳定性高 High Thermal Stability
批间质量稳定 Lot-to-Lot Uniformity

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