

Beijing Evergrow Resources PTFE, 24% Bronze, 12% Glass Fiber, 6% Graphite Filled

Category: Polymer, Thermoplastic, Fluoropolymer, PTFE, Polytetrafluoroethylene (PTFE), Bronze Filled, Polytetrafluoroethylene (PTFE), Glass Filled, Molded

Material Notes:

Filled PTFE article is manufactured by molding method with filled PTFE resin. Filled PTFE resin is manufactured by compounding PTFE granular resin with filler. Broadly speaking PTFE compounds have the following advantage over unfilled PTFE:Improved compression strengthImproved thermal conductivityDecreased thermal expansionImproved abrasion resistanceApplications:BearingsInformation provided by Beijing Evergrow Resources.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Beijing-Evergrow-Resources-PTFE-24-Bronze-12-Glass-Fiber-6-Graphite-Filled.php

Mechanical Properties	Metric	English	Comments
Tensile Strength at Break	>= 9.00 MPa	>= 1310 psi	
Elongation at Break	>= 100 %	>= 100 %	
Compressive Strength	>= 16.0 MPa	>= 2320 psi	

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