

Beijing Evergrow Resources PTFE Skived Sheet Tape

Category: Polymer, Thermoplastic, Fluoropolymer, PTFE, Polytetrafluoroethylene (PTFE), Molded

Material Notes:

PTFE resin is first molded into work-blank and then skived. The PTFE resin skived sheet & tape are highly dielectric. Chemical resistant and not aging. They have a wide range of operation temperature. Applications: Lining, sealing and oil-less lubricating material and dielectric at any frequencies. Capacitor dielectric, wire isolation, electrical instrument isolation. Information provided by Beijing Evergrow Resources.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Beijing-Evergrow-Resources-PTFE-Skived-Sheet-Tape.php

Physical Properties	Metric	English	Comments
Density	2.10 - 2.30 g/cc	0.0759 - 0.0831 lb/in³	

Mechanical Properties	Metric	English	Comments
Elongation at Break	>= 150 %	>= 150 %	

Electrical Properties	Metric	English	Comments
Dielectric Strength	>= 10.0 kV/mm	>= 254 kV/in	

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