

Mikro-Technik Reproflon G25 PTFE

Category : Polymer , Thermoplastic , Fluoropolymer , PTFE

Material Notes:

Available Forms: Rods, Tubes. Special Characteristics: Higher resistance to abrasion Higher resistance to compression compared to virgin PTFE and unfilled Reproflon Reduced plastic flow Information provided by Mikro-Technik GmbH

Order this product through the following link:

http://www.lookpolymers.com/polymer_Mikro-Technik-Reproflon-G25-PTFE.php

| Physical Properties | Metric | English | Comments |
|---------------------|------------------|------------------------------------|----------|
| Density | 2.16 - 2.20 g/cc | 0.0780 - 0.0795 lb/in ³ | |

| Mechanical Properties | Metric | English | Comments |
|-------------------------|-------------|-------------|----------|
| Tensile Strength, Yield | >= 7.00 MPa | >= 1020 psi | |
| Elongation at Break | >= 50 % | >= 50 % | |

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