





Medical Grade Reinforced ePTFE Blocks

Description:

Implantech Reinforced ePTFE Blocks are laminated blocks of FEP and ePTFE fluoropolymers. The outer layers of the laminate are expanded PTFE with a controlled porous microstructure. The Reinforced ePTFE Blocks are manufactured in an USFDA-approved medical device manufacturing facility with the highest standards of purity. Tightly controlled process specifications and lot testing ensure that each and every product conforms to specification. Implantech ePTFE materials have been qualified for permanent implant applications in accordance with ISO 10993:2003.

Physical Properties:

Property	Typical Result
Nodal Distance	30 microns
Density	0.4-1.0 g/cc
Tensile Strength	1700 psi

Ancillary Services:

- Custom Configurations
- Product Development

Contact Us For More Information:

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