



Methods Of Making Polytetrafluoroethylene/Polymer Composites And Uses Thereof

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WARF: P200028US01

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The Invention

Methods of making polytetrafluoroethylene (PTFE)/polymer composites are disclosed herein. The products can be used in the field of bio- and medical applications, such as for use in artificial blood vessels, vascular grafts, cardiovascular and soft tissue patches, facial implants, surgical sutures, and endovascular prosthesis, and for any products known in the aerospace, electronics, fabrics, filtration, industrial and sealant arts.

Tech Fields

- [Materials & Chemicals : Polymers](#)

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