

ACME-PTFE-Thread1500

PTFE Sewing Thread

Description:

Acmetex PTFE-Thread1500 Sewing Thread is made with 100% Polytetrafluoroethylene (PTFE), making it extremely lubricant and durable which allows it to for better hook pickup, lower elongation and strength for few knots and breaks. The PTFE Sewing Thread is tested to meet industry standards and can endure UV rays, water, chemicals, mildew and rot.

Advantages:

- Heat resistant
- Chemical resistant
- UV and Weather Resistant
- Water and Mildew Repellent
- Lubricant
- Flexible sew ability
- Good tensile strength
- Low Friction

Applications:

- Marine Canvas
- Awning
- High-Temperature Industrial Sewing
- Upholstery
- Cushions and Pillows
- Removable Covers



Property Data

PTFE-Thread1500 Sewing Thread

Material	PTFE
Nominal Elongation at Break(%)	16
Tensile strength(lbs)	Approx. 13
Yield Per Spool(1 lb)	1900 yards
Temperature Resistance	Approx. 500°F (250°C)
Needle size	110-120
Weight /Spool	1 lb/16 oz