



7210 C – 5th
Street SE Calgary,
Alberta T2H 2L9

Technical Data Sheet

Bus: 403-216-3300
Fax: 403-216-3306
www.temprotec.com

M1000KTR-L-5 Tenara Sewing Thread (Clear)

The unique PTFE fiber construction of GORE® TENARA® thread extends the life of fabric seams and ultimately the products in which it is used. GORE® TENARA® Sewing Thread does not deteriorate from exposure to the elements – not even with prolonged exposure to UV radiation in sunlight. GORE® TENARA® Sewing Thread will retain its durability and beauty even when exposed to harsh cleaning chemicals. It is permanently hydrophobic, and does not wick moisture. GORE® TENARA® Sewing Thread is unaffected by acids, alkaline solutions, bleach and cleaning chemicals.

Linear Density	1556 dtex 1400 denier
Approximate Polyester Equivalent	Nm 35/40 92 tex
Nominal Break Strength	4448 cN 10 lbs.
Nominal Elongation at Break (%)	17
Yield Per Spool	1750 m 1900 yds.
Recommended Needle Size	Nm 100-120 #18
Typical Applications*	Awnings, marine, upholstery
Temperature Resistance	500 °F

*The fabricator is responsible for determining the correct thread size for the application.

Vibrant Fade Resistant Colours available.

THE INFORMATION PRESENTED IS INTENDED AS A SPECIFICATION GUIDE ONLY. MATERIALS SHOULD BE TESTED FOR ITS SUITABILITY IN ANY APPLICATION. USERS SHOULD ALSO FAMILIARIZE THEMSELVES WITH THE MSDS BEFORE HANDLING. NO WARRANTIES ARE EXPRESSED OR IMPLIED AS APPLICATION CONDITIONS ARE BEYOND OUR CONTROL.

