



GORE™ TENARA® Sewing Thread

For Seams that Last a Fabric's Lifetime

GORE™ TENARA® Sewing Thread is a long-lasting thread which enhances the life of the outdoor and marine products in which it is used. Conventional seam threads on awnings and other outdoor fabric products suffer from exposure to wind and weather. After a few years they can become brittle and break. In contrast, GORE™ Tenara® sewing thread is a thread you can really rely on: it does not deteriorate from exposure to the elements – not even when exposed to UV radiation!



Extended Product Life through Resistance to the Elements

The unique ePTFE fiber construction of TENARA® thread extends the life of fabric seams and ultimately the products in which it is used.

Ordinary polyester thread fiber break down over time due to exposure to UV sunlight, cleaning agents, saltwater and extreme weather. TENARA® Thread is not affected by these agents, making it ideal for outdoor use. In fact, it is guaranteed to outlast the fabric in which it is used!*

*Read more about our [Warranty Information](#).



Resistance to sunlight is a key requirement for high quality outdoor products. GORE™ Tenara® sewing thread maintains its strength even after regular exposure to UV sunlight and constant outdoor use.



We only use pigments which are highly resistant to light. Due to the manufacturing process and the exceptional properties of PTFE, Tenara® sewing threads are extremely color-fast.



GORE™ Tenara® sewing thread remains flexible even in extremes of temperature or frost. It gives outdoor fabric products the kind of strength that withstands severe weather conditions – even after years of exposure.



PTFE is unaffected by acids, alkaline solutions and cleaning chemicals. Due to its chemical characteristics it is highly suitable for use in manufacturing processes involving contact with aggressive media.