

T-12™ Family Code: 7T



SKU	DIAMETER INCHES	TENSILE STRENGTH LBS	WEIGHT PER 100FT LBS	SKU	DIAMETER INCHES	TENSILE STRENGTH LBS	WEIGHT PER 100FT LBS
7T-040	1/8"	2,900	.60	7T-160	1/2"	33,500	7.7
7T-060	3/16"	5,700	1.35	7T-180	9/16"	38,200	10.4
7T-080	1/4"	8,500	1.90	7T-200	5/8"	49,200	12.5
7T-100	5/16"	13,300	3.2	7T-240	3/4"	64,800	15.8
7T-120	3/8"	18,100	4.2	7TX-280	7/8"	85,000	24.1
7T-140	7/16"	28,500	6.3	7TX-320	1"	101,000	31.0

BENEFITS & FEATURES

- Good Flex Fatigue
- High Strength
- Outstanding High Temperature Performance
- Low Stretch
- Near Zero Creep
- UV Resistance Coating
- Excellent Wire Rope Replacement
- Urethane Coated

12 Strand Single Braid - Technora®

With a tensile strength of 28 grams/denier, this high performance rope is eight times stronger than steel and three times stronger than fiberglass, performing well over above all polyester and nylon ropes of the same weight. Technora® also has a melting point of 930° F and a loss of strength at 500° F.

Technora® shows little loss of strength during repeated abrasion, flexing and stretching which makes this rope the perfect choice for pulling winches, sheave and turning block applications. Exceptional molecular stability ensure a high modulus of elasticity, low creep and stress relaxation as well as low thermal shrinkage.

The T-12™ is also highly resistant to heat, acids, alkalis, and organic solvents and is not vulnerable to damage caused by steam or sea water. Additional UV protection and abrasion resistance is provided by our urethane coating.

Ideal for:

- Winch lines
- Cable pulling
- Tow lines
- Rigging lines
- Stringing lines
- Lifting lines
- Marine lines

Available by the mile!

CONSTRUCTION 12 Strand
COVER Technora®

