



## FireShield-T™

Family Code: 2TT / 2TP

### Technora® Fire Escape Rope

Our 100% Technora® escape rope is one of the highest heat resistant ropes on the market, making it optimal for search and rescue operations. It has a static kernmantle construction and is heat resistance up to 930° F with a loss of strength at 500° F. This high strength, low stretch rope is UL and NFPA 1983-2012 certified as well as a top choice of fire fighters and rescue operations.

Ideal for:  
Use as escape rope

Also available with polyester core.



#### BENEFITS & FEATURES

- Works with Descending Devices
- Great Abrasion Resistance
- Extremely Durable
- Flexible and Supple for Compact Storage

SKU	DIAMETER METRIC	MIN. BREAK STRENGTH LBS	WEIGHT PER 100FT LBS	TYPE	ANSI 2359.1-2007
2TT-7.5T	7.5 mm	5,841	2.8	100% Technora®	Yes
2TP-7.5T	7.5 mm	4,315	2.7	Technora® over Polyester	No

**CONSTRUCTION** Static Kernmantle  
**COVER** Technora®  
**CORE** Technora® or Polyester



## FireShield-K™

Family Code: 2KK / 2KP

### Kevlar AP® Fire Escape Rope

Our Kevlar AP® fire escape rope is advanced performance and delivers 15% higher tenacity than standard Kevlar®. In fact, Kevlar AP® has more than double the tenacity of other materials commonly used in similar commercial and industrial applications. This fiber helps to increase strength while minimizing weight, which helps enable rescue operations often saving valuable seconds. It's proven itself strong enough to survive the extreme temperatures and forces on land, at sea and in space.

This 100% Kevlar AP® Rope is similar and has the same benefits of the Technora® Fire Escape rope. It is heat resistant up to 930° F and a loss of strength at 500° F. It's also UL and NFPA 1983-2012 certified and is another vital requirement for safety operations.

Ideal for:  
Use as escape rope

Also available with polyester core.



#### BENEFITS & FEATURES

- Works Well with Decent Devices
- Good Abrasion Resistance
- Lightweight
- Flexible

**CONSTRUCTION** Static Kernmantle  
**COVER** Kevlar AP®  
**CORE** Kevlar AP® or Polyester

SKU	DIAMETER METRIC	MIN. BREAK STRENGTH LBS	WEIGHT PER 100FT LBS	TYPE	ANSI 2359.1-2007
2KK-7.5K	7.5 mm	6,193	2.9	100% Kevlar®	Yes
2KP-7.5K	7.5 mm	4,602	3.0	Kevlar® over Polyester	No

