

TUTUS NYLON FIREX

RENEWABLE ENERGY • ARBORIST • ROPE ACCESS • UTILITIES • DEFENCE

High-Temperature Resistant Static Rope – EN1891 Type A Certified.

Reference	Diameter (mm)	Reel Length (m)	Weight (kg/100m)	Breaking Load (kN)		
6610	11	200	8.6	30.7		960/ Red 661002000960

Tutus Firex features specialist Aramid fibre to create a rope which is resistant to high temperatures when working at height. This rope is supplied as a Polyester or Nylon blend to match the preference of the technician.

FEATURES & BENEFITS

- Engineered yarns to protect against heat damage and high abrasion environments
- Designed to extend rope life in extreme environments
- Increase in safety for operators within certain environments
- Complies to EN1891 Type A
- Flexible lengths available
- Optional colour ranges possible

TYPICAL APPLICATIONS

- Industrial Rope access
- Fire rescue and services
- Rope access in high-heat environments
- Offshore maintenance
- Military and defence applications
- Fall Safety Systems
- Rescue Operations

TECHNICAL INFORMATION

	Core	Cover
Material	Polymide	Nylon & Aramid Blend
Resistance to acid	Average	Average
Resistance to alkali	Average	Average
Resistance to UV	Average	Good
Resistance to heat	Average	Excellent
Mass per unit Length	8.4 kg/100m	
OB Aramid Melting Point	>500°C	
Chemical Resistance	Excellent	
Abrasion Resistance	Excellent	
UV Resistance	Good (Aramid content of overbraid will degrade in sunlight)	
Shrinkage	4%	