

CMC T95 is a lightweight, low-volume 9.5 mm NFPA Technical Use rope, purpose-built for demanding operations and remote rescues. Its Technora sheath and nylon core provide superior heat and abrasion resistance, low elongation, and smooth handling – making it ideal for harsh conditions, long spans, and minimalist systems. Made with sewn terminations for secure, knotless connections, T95 reduces operational risk in stressful situations, in low light, and with less experienced personnel.

Tested extensively by instructors, students, and field experts, T95 consistently delivers exceptional performance in challenging environments. It works seamlessly with aramid friction hitches and lightweight hardware, and is available with two distinct tracer colors to simplify communication and keep systems organized. Whether for response, tactical, or rapid extraction REMS operations, T95 combines durability, strength, and control in a rope designed to excel in the toughest terrain.

FEATURES

- 9.5 mm NFPA Technical Use rope for lightweight, minimalist, and remote operations
- Technora sheath for exceptional abrasion, cut, and heat resistance in harsh conditions
- Nylon core for high strength, smooth handling, and reliable knotability
- Low elongation for improved performance in long spans and haul systems
- Sewn terminations for quick, secure, high-strength, knotless connections – reducing operational risk
- Two polyester tracer options (Red or Blue) to simplify communication and keep systems organized
- Compatible with aramid friction hitches and optimized for lightweight hardware devices
- Detailed rope end labels, including indicators for the A and B side for easier setup and management
- Extensively field-tested in demanding environments by instructors, students, and rescue teams



Item #	Length	NFPA Rating	Color	Diameter	Elongation Percent at			3 Sigma MBS	Weight
					1.35 kN (300 lbf)	2.7 kN (600 lbf)	4.4 kN (1000 lbf)		
285112-150	150 ft	Technical Use	Blue	9 mm (3/8 in)	2.9	5.2	8.0	32.4 kN (7,300 lbf)	3.17 kg (6.99 lb)
285122-300	300 ft	Technical Use	Blue	9 mm (3/8 in)	2.9	5.2	8.0	32.4 kN (7,300 lbf)	6.28 kg (13.84 lb)
285113-150	150 ft	Technical Use	Red	9 mm (3/8 in)	2.9	5.2	8.0	32.4 kN (7,300 lbf)	3.17 kg (6.99 lb)
283123-300	300 ft	Technical Use	Red	9 mm (3/8 in)	2.9	5.2	8.0	32.4 kN (7,300 lbf)	6.28 kg (13.84 lb)