

X21E

Kinetic Recovery Rope

X21E is used to tow the trapped vehicle by transferring kinetic energy. Thanks to the excellent extensibility of the X21E, the huge energy generated by the towing vehicle. This energy is transferred to the trapped vehicle, so that can effectively rescue the vehicle in danger.

X21E provides an excellent extension performance which also helps to reduce the shock during the towing. The rope can operate more stable and without damaging the vehicle accessories.

- ▶ Both side of eye splice has good wear resistance.
- ▶ Tensile performance up to 30% makes it more efficient and stable.
- ▶ Compared to static elongation, reduce the damage to the vehicle.



Abrasion
Resistance



High
Elongation



High
Efficiency



Safe
Durable



Specification

Diameter		Weight		Minimum Break Strength	
inch	mm	lbs/100ft	kg/100m	lbs	kg
9/16	14	10.8	16.0	14,600	6,600
5/8	16	13.2	19.6	17,600	8,000
3/4	18	18.4	27.4	21,600	9,800
7/8	22	22.2	33.1	29,000	13,200
1	24	25.5	38.0	33,500	15,200
1 1/4	30	36.9	54.9	48,400	22,000
1 3/8	34	47.4	70.5	62,000	28,200
1 9/16	38	59.1	88.0	77,500	35,200
1 11/16	42	72.2	107.5	94,600	43,000
1 7/8	46	86.7	129.0	113,300	51,500
2 1/16	50	102.4	152.4	124,700	56,700

- ▶ Specifications are for spliced strengths
Custom size and length available by request

