SHIELD Heat Resistant Rope

Adopts 100% aramid design, with high strength and superior performance. Shield can resist the damage caused by sharp glass and rough surface in complex rescue environment.

- ▶ Material: Core/Aramid, Cover/Aramid
- ▶ The aramid can withstand high temperature of 500°C
- Low elongation to meet the requirements of safe positioning
- Compact structure, high strength and light weight
- ► Good wear resistance, comfortable handle







| Diameter | | Elongation | | | Strength | Standard |
|----------|-----|------------|--------|--------|----------|----------|
| inch | mm | @1.35kN | @2.7kN | @4.4kN | kN | |
| 9/32 | 7.5 | 5.0% | 6.0% | 6.3% | 18.3 | NFPA1983 |
| 5/16 | 8 | 2.2% | 2.1% | 3.8% | 22.1 | NFPA1983 |

Can be customized



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