

Technical Informations

| rope diameter | length | elongation shockabsorber inch / mm | Breaking strength lbs / kg |
|---------------|-----------------------|---------------------------------------|-------------------------------|
| 1/2" | 15' / 25' / 35' | 7 8/10" / 200 mm | 5070 / 2300 |
| 5/8" | 15' / 25' / 35' | 9 8/10" / 250 mm | 7050 / 3200 |
| 3/4" | 15' / 25' / 35' / 50' | 11 8/10" / 300 mm | 8810 / 4000 |
| 1" | 25' / 35' / 50' | 15 3/4" / 400 mm | 13'220 / 6000 |

In the case of impacts (e.g. due to waves), high loads can act on the lines.
Due to the integrated expansion area in the ShockLine, the kinetic energy of the stroke is absorbed and damped,
thus reducing the load on the line.