

## RESQMAX™ SWIFTWATER RESCUE KIT



The Sling Projectile inflates on contact with the water to become a flotation collar for the subject or, at minimum, an easy-to-hold floating ring. The 300-foot (91-m) x 5/16-in (8-mm) Polyspectra line floats and has a tensile strength of 9.8 kN (2,200 lbf). The average launch distance with the sling projectile is 200 feet (61 m).

### Products included:

ResQmax Launcher with Folding Stock
Streamline Sling Projectile with 2 spare molded sling burst capsules
300 ft (91 m) x 5/16 in (8 mm) Polyspectra Line with large line container (9.8 kN/2,200 lbf test)
Spares Kit
Corrosion Block Lubricant/Rust Inhibitor, 4 oz
Streamline Filler Hose Assembly
Cordura® Kit Carry Bag, Red/Black
Streamline Nozzle Protectors (pack of 5)
CO2 Capsules and H2O Soluble Bobbins (Pack of 5)

**ResQmax Distance Chart**

Performance figures shown below represent conservative values achievable by someone who has received basic training in the use of the equipment.

Line Type	Horizontal w/ Line Projectile	Horizontal w/ Sling Projectile	Vertical w/ Grappling Hook
7mm Black – Nylon/Spectra Braid	165 ft (50 m)	165 ft (50 m)	80 ft (24 m)
5.5mm Black – Nylon/Spectra Braid	280 ft (85 m)	230 ft (70 m)	110 ft (33 m)
3mm White – Dacron® Polyspectra Braid	400 ft (122 m)	300 ft (91 m)	Not Applicable
8mm Yellow w/ Red Tracer – Polyspectra Water Rescue	250 ft (76 m)	200 ft (61 m)	Not Applicable

<b>PRODUCT WEIGHT</b>	23.8 LB (10.8 KG)
<b>LINE LENGTH</b>	300 FT (91 M)
<b>LINE DIAMTER</b>	5/16 IN (8 MM)
<b>MODEL</b>	SWIFTWATER RESCUE KIT
<b>COLOR</b>	RED / BLACK