

# Universal Inline SRD

## STREAMER RECOVERY DEVICE



The Universal Inline SRD is an automatic, sealed Streamer Recovery Device that aids in the recovery of seismic marine streamers which have been accidentally severed from a tow vessel. These devices are placed at specified intervals (300 meters maximum) inline with the streamer cable and are activated when the streamer sinks to a preset depth of approximately 48–60 meters or pressure of 70–87.5 psi.

The Universal Inline SRD is designed to be attached inline with the streamer cable and is non-magnetic (Titanium), enabling the use of heading sensors in close proximity.

### Features

- All critical components are isolated from seawater before, during, and after actuation.
- Replaceable batteries and recharge kits allow actuated units to be refurbished anywhere.
- Corrosion resistance of internal components through sealed design.

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### TECHNICAL SPECIFICATIONS

Buoyancy in Water	-2.0 kg (-4.5 lbs.)
Weight in Air	2.6 kg (5.7 lbs.)
Maximum Lift @ 48m	4.7kg (10.4 lbs.)
Maximum Lift @ 60m	3.5kg (7.7 lbs.)
Lift @ surface	30kg (65 lbs.)
Gas Source	CO <sup>2</sup>
Activator	Electronically activated squib
Variable Activation	70–87.5 psi pressure or 48–60m seawater
Battery	1 each, 3 volt extended life, non-magnetic lithium
Length Without Customer Supplied Connectors	10.25 in
Main Body Diameter	3.55 in
Cable Pass Through Diameter	.8 in



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