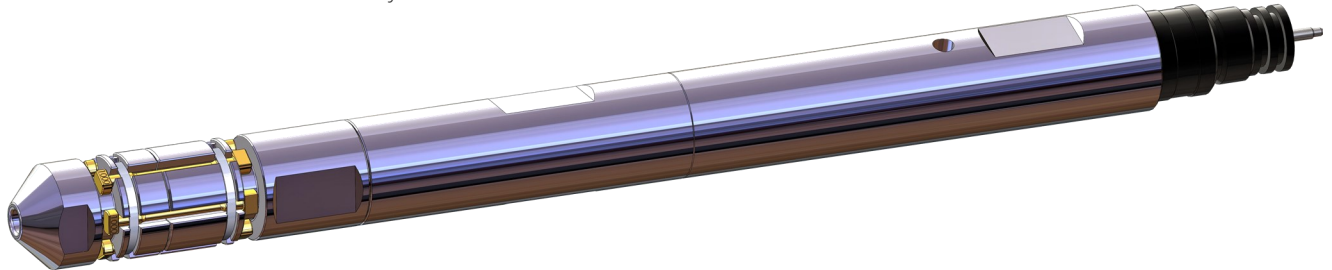




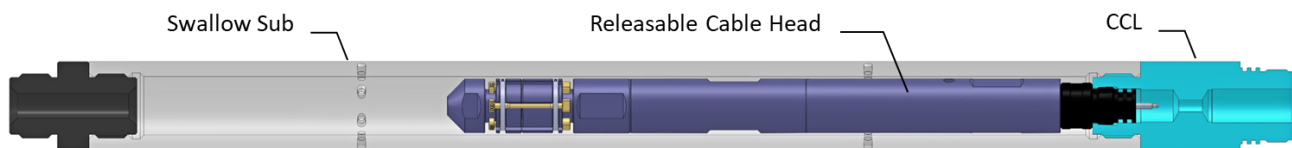
Engineered Cable Head-Releasable™

Durable, Simple, and Reliable describes **Impact Selector's Engineered Cable Head-Releasable™** – a unique offering to the cased hole market. The Cable Head offers an engineered mechanical Weakpoint combined with the ease of cable only release rather than releasing a torpedo or partial downhole assembly.



Features and Benefits

- ▶ Suitable for both conventional and polymer coated (greaseless) cables.
- ▶ Engineered mechanical weak point for polymer coated cable applications. This provides the wireline operator the ability to release the wireline cable from the Releasable Cable Head at a pre-determined tension.
- ▶ Includes Weight Bar Extension with industry standard 2-6" Acme connections.



Specifications

IS Tool #	IS9496	IS10470 w/Fish Neck
Diameter (in / mm)	1.69 42.9	
Connection (size)	1-3/16" - 12 GO Pin	
Maximum Temperature* (°F / °C)	500 260	
Maximum Pressure (psi / MPa)	20,000 138	
Length (in / mm)	20.25 514	22.50 571.5
Weight (lbs / kg)	8.4 3.8	
Cable Size (in / mm)	Request available sizes	

Weight Bar Extension (Swallow Sub)

Diameter (in / mm)	2.75 69.85
Connection (size)	2-6" ACME Pin / Box
Length (in / mm)	34 864
Weight (lbs / kg)	34.6 15.68

*The Engineered Cable Head-Releasable tool is rated 500°F. The Dogbone strength is based on 350°F. For operation above 350°F, the strength of the Dogbones is derated since the breaking strength changes at elevated temperatures.