

AnTech Coiled Tubing Logging Head

Achieving more from your coil

AnTech offers the complete package to enable you to log and perforate on your coil. We will provide you with everything from the downhole end through to the termination in the cabin. A complete solution designed to meet your specific needs.

The tools are easy and fast to make-up and breakdown and have been developed to run a wide range of tools on the one system. AnTech's tools have been developed and improved over many years to be robust and reliable. The application of years of field experience, highly qualified and innovative engineers and rigorous testing has produced a suite of tools that will ensure you get the job done properly and on time.

The use of electric line in the coil allows service companies to offer more services and operators benefit from the increased utilisation of the coiled tubing unit on site. But with this comes the requirement to ensure reliable terminations downhole and certified equipment on surface. AnTech's experience with hazardous area equipment ensures these demands are met every time.

1-3/4" OD Logging Head



Features

Mono/Hepta Cable

Choice of solutions to meet the cable type and size used.

Dual Check Valves

Ensuring safe and reliable operation.

Choice of release module

Shear, electric or hydraulic release modules available to suit requirements.

Stab in non-rotating joint

Simple make-up and breakdown ensuring quick and easy installation.



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Benefits

Complete equipment package

In addition to the cablehead we offer bulkheads, slip ring collectors, cabling, deployment bars and all the kits you need to be operational.

Three release options

Giving precise shear pin overpull, electrical or hydraulic release. Options can be changed from one to the other without needing to replace the entire tool.

Adaptable

Heads can accommodate a variety of cable sizes and a number of conductors. We can offer connections to suit your need.

Flow through capability

Enables you to pump and circulate throughout the operation.

Simple to operate

Short length and stab-in connector's helps rig up. Dual check valves can be replaced in situ.

Safety

Pressure integrity is fully maintained before and after releasing. Accurate cable weak points and shear pin values gives confidence when operating.

Training Schools

We appreciate that time is money, so if required, we offer training schools to get you operational as fast as possible.

Applications

Logging Operations:

- Open Hole
- Cased Hole

Perforating Operations:

- Underbalanced
- Overbalanced

Contact Us

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Ratings & Specification

Feature	Units	Specifications		
Outside Diameter	in (mm)	1-3/4 (44.5)	2-1/8 (54)	2-7/8 (73)
Make up length	in (mm)	49 (1245)	50 (1270)	47 (1194)
Max working pressure	psi (MPa)	10,000 (69)	10,000 (69)	10,000 (69)
Max differential pressure	psi (MPa)	5,000 (34.5)	5,000 (34.5)	5,000 (34.5)
Max operating temperature	°C (°F)	150 (302)	150 (302)	150 (302)
Rated Tensile Load	Lbf (N)	20,000 (88,964)	25,000 (111,205)	30,000 (133,446)
No. of conductors		1	up to 8	up to 8
Max cable size	in (mm)	0.375 (9.5)	0.55 (14)	0.55 (14)
Circulating flow path		Yes	Yes	Yes
Max voltage	V	1500	1500	1500
Max current	Α	5	5	5
Release type	Shear	✓	✓	✓
	Electric	✓	✓	✓
	Hydraulic	✓	✓	Х
Upper Connection		Customer defined		
Lower Connection		Customer defined		