SHOOTING
COLLAR LOCATOR



Shooting CCL depth control

The shooting CCL assembly is used for depth correlation purposes when running perforating guns, tubing punchers or tubing cutters. When running energetics power on the line is unwanted up untill the point when detonation is required.

The passive CCL will give an analog signal to surface whenever the magnetic coil detect an increase in metal mass (often tubing or casing collars).

Applications & Features

- Correlate depth to completion tally.
- Determine accurate depths
- Quad diode prevents stray voltage or RF to go below CCL
- Compatible with ballistic services
- Enhances log quality by confirming tool movement

SPECIFICATIONS	
Diameter	1-11/16 | 2-1/8 | 3-1/8
Weight	7.5lbs | 26lbs | 34lbs
Length	0.36m | 0.47m | 0.48m
Materials	NACE MR0175
Temperature Rating Standard	260°C / 500°F
Pressure Rating	1,388bar / 20,000psi
Collar detection	Magnetic flux & sensor Coil