

PRODUCT INFORMATION:



DESCRIPTION

The CNT has been designed for use with downhole equipment, such as Owen Instrumentations Production Logging range of tools which require centralization in the wellbore.

Powerful, corrosion resistant springs ensure reliable placement of the toolstring, and an innovative closure mechanism ensures minimum overpull when entering a restriction. A novel roller design ensures minimum maintenance and high reliability.

The three-arm device is designed to minimize the risk of jamming in side pockets and other well fittings, and is available with GO A or client-specified heads. A variety of springs with differing rates are available to suit specific applications.

PRODUCT FEATURES:

- > Novel & unique roller system designed for low maintenance and high reliability.
- > Available with client specific connections.

PRODUCT APPLICATIONS:

- > Centralize toolstring within the wellbore.
- > Ensure that toolstring sensors are in optimal position within wellbore.

SPECIFICATIONS:

	CNB-A	CNT-C	CNT-D	CNT-H	CNT-L	CNT-M	CNT-R	CNT-F
PART NUMBER	111-99018	111-99003	111-99005	111-99008	111-99011	111-99012	111-99017	111-99006
LENGTH	28.4" / 719 mm	26.2" / 666 mm	26.4" / 670 mm	26.2" / 666 mm	28.4" / 719 mm	26.7" / 678 mm	22.9" / 582 mm	26.7" / 678 mm
DIAMETER	1 3/8" / 38 mm	1 11/16" / 43 mm	26.4" / 670 mm	1 11/16" / 43 mm	1 11/16" / 43 mm	1 11/16" / 43 mm	1 11/16" / 43 mm	2 1/8" / 54 mm
PRESSURE	15,000psi	20,000psi	20,000psi	20,000psi	20,000psi	20,000psi	20,000psi	20,000psi
TEMPERATURE	177C / 350F	204C / 400F	204C / 400F	177C / 350F	177C / 350F	177C / 350F	177C / 350F	177C / 350F
WEIGHT IN AIR	11.0 lbs / 5.0 Kg	9.9 lbs / 4.5 Kg	15.4 lbs / 7.0 Kg	12.5 lbs / 5.7 Kg	15.2 lbs / 6.9 Kg	12.5 lbs / 5.7 Kg	5.9 lbs / 2.7 Kg	15.6 lbs / 7.1 Kg
FISHING STRENGTH	15,000 lbs / 6,820 Kg	15,000 lbs / 6,820 Kg	20,000 lbs / 9,100 Kg	15,000 lbs / 6,820 Kg	15,400 lbs / 7,000 Kg	15,000 lbs / 6,820 Kg	15,000 lbs / 6,820 Kg	20,000 lbs / 9,100 Kg
CONNECTIONS	GO A	GO A	GO A	GO A	BA-10	15/16 in Sucker Rod	Client Specific	15/16 in Sucker Rod
TUBULAR SIZE	2 3/8 - 7"	2 3/8 - 9 5/8"	3 1/2 - 9 5/8"	2 3/8 - 9 5/8"	3 1/2 - 9 5/8"	2 3/8 - 9 5/8"	2 3/8 - 9 5/8"	3 1/2 - 9 5/8"
LIFTING FORCE (TYP)	35 lbs / 15.9 Kg	45 lbs / 20.4Kg	60 lbs / 27 Kg	45 lbs / 20.4 Kg	60 lbs / 27 Kg	45 lbs / 20.4	45 lbs / 20.4 Kg	60 lbs / 27 Kg