



“BDRQ” Bottom No-Go Landing Nipples

The “BDRQ” Bottom No-Go Landing Nipples are designed to accept surface controlled, wireline-retrievable safety valves. An internal profile has been machined in these nipples to allow a lock mandrel/safety valve to be landed and locked in place.

Nipples are available with connections for one or two external control lines and for standard or heavyweight tubing with corresponding honed-bore sizes.



APPLICATIONS

- Designed to be made up and become part of the tubing to accept surface-controlled, wireline-retrievable safety valves

FEATURES

- Large ID is compatible with tubing size and weight
- Solid, non-welded control-line connection and protection portion of nipples
- Control port machined into nipple wall

BENEFITS

- Wireline operator controls locating, landing, and locking safety valve in a preselected location
- Locking principle is designed to hold against pressure from either direction and sudden and/or repeated reversals of pressure
- Rugged, non-welded design



Size		Weight		Upper Packing Bore		Part Number
Inch	mm	Inch	mm	Inch	mm	
2.875	73.03	6.40	9.53	2.313	58.75	LN231RQ
3.500	88.90	7.70	11.47	2.313	58.75	LN232RO
		9.20	13.70	2.813	71.45	LN281RQ
4.500	114.30	13.50	20.10	3.688	93.68	LN368RQ
		10.50	15.64	3.813	96.85	LN381RQ
5.000	127.00	15.00	22.34	4.125	104.78	LN412RQ
		11.50	17.13	4.313	109.55	LN431RQ
5.500	139.70	23.00	34.26	4.313	109.55	LN432RQ
		20.00	29.79	4.437	112.70	LN443RO
		13.00	19.36	4.562	115.87	LN456RQ
7.000	177.80	17.00	25.32	5.750	146.05	LN575RO
				5.875	149.23	LN587RO
		23.00	34.26	5.963	151.46	LN596RO
		26.00	38.73	6.000	152.40	LN600RO

**BDRP Bottom No-Go
Landing Nipple**