

MAXIMUS

Completion Systems

FLOW CONTROL SYSTEMS



MORN Landing Nipple Non-Selective (Bottom No-Go)

MORN Bottom No-Go Non-Ported Landing Nipple is a tubing nipple for use with bottom no-go locking devices only. The MORN Nipple is designed to be used in the heaviest weight, higher rated pressure tubing. It has a sealbore, bottom no-go shoulder, and a locking groove.

The Model MORN nipple locates, seals, and retains flow control accessories that have a bottom no-go locking device. The accessories are run and retrieved on slickline.

MORN Landing Nipples are typically located at the bottom of the tubing string as the last profile, with only a slickline re-entry guide lower in the tubing string.

When placing a MORN Bottom No-Go Landing Nipple in the work string ensure that the MORN is the last landing nipple in the completion string.



Benefits

- The Bottom No-Go ensures simple & positive landing of slickline tools.
- The Bottom No-Go prevents the loss of slickline tools.

Applications

- Used to Land Instrument (Bomb) Hangers.
- Used to Land Blanking Plugs.
- Used to Land equalizing Check (Standing) Valves.
- Used to Land Injection Valves.
- Used to Land Chokes.



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Tubing O.D.		Sealbore I.D.		No-Go		Min O.D. Box by Pin Threads	
in.	mm.	in.	mm.	in.	mm.	in.	mm.
1.900	48.26	1.375	34.93	1.250	31.75	2.500	63.50
2-3/8	60.33	1.500	38.10	1.345	34.16	3.063	77.80
		1.710	43.43	1.560	39.62		
		1.781	45.24	1.640	41.66		
		1.875	47.63	1.716	43.59		
2-7/8	73.03	2.000	50.80	1.881	47.78	3.668	93.17
		2.125	53.98	1.937	49.20		
		2.188	55.58	2.010	51.05		
		2.313	58.75	2.13	54.13		
3-1/2	88.90	2.562	65.07	2.329	59.16	4.500	114.30
		2.875	73.03	2.585	65.66		
4.000	101.60	3.125	79.38	2.907	73.84	5.000	127.00
		3.250	82.55	3.088	78.44		
4-1/2	114.30	3.688	93.68	3.456	87.78	5.563	141.30
5.000	127.00	4.000	101.60	3.748	95.20	Coupling OD	
		4.125	104.78	3.912	99.36		
5-1/2	139.70	4.313	109.55	3.987	101.27		
		4.562	115.87	4.445	112.90		
		4.750	120.65	4.521	114.83		
		4.813	122.25	4.725	120.02		
6.000	152.40	5.250	133.35	5.018	127.46		

