

MAXIMUS

Completion Systems

FLOW CONTROL SYSTEMS



MOR Landing Nipple Selective (Non-Ported)

MOR Selective Non-Ported Landing Nipple is a tubing nipple for use with selective locking devices only.

The MOR Nipple is designed to be used in the heaviest weight, higher rated pressure tubing. It has a Polished Sealbore and a locking groove.

MOR nipple locates, seals, and retains flow control accessories. The accessories are run and retrieved on slickline.

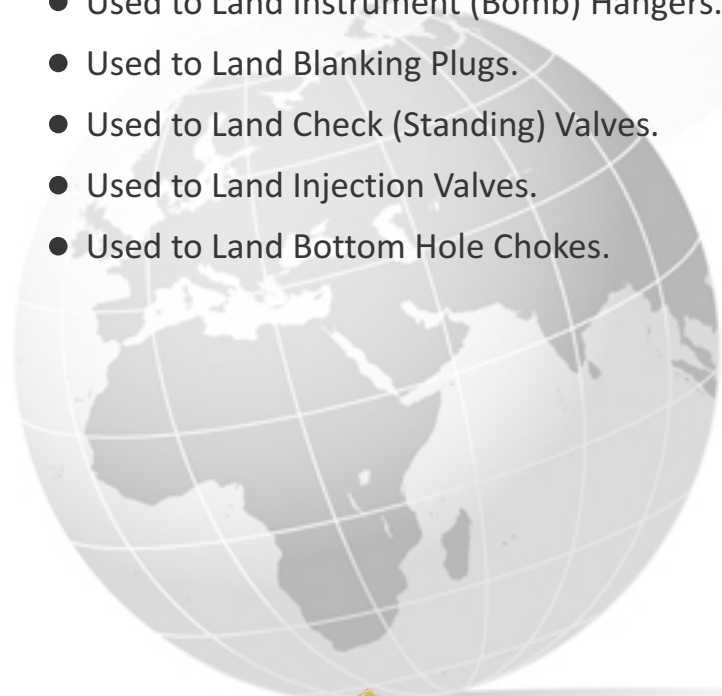
MOR Landing Nipples are typically located above MORN Bottom No-Go Landing Nipples.

Benefits

- Triple groove locking groove ensures higher pressure ratings.
- Multiple different seal bore sizes allow for numerous ID options.

Applications

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



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Tubing O.D.		Sealbore I.D.		Min O.D. Box by Pin Threads	
in.	mm.	in.	mm.	in.	mm.
1.315	33.40	0.714	18.14	1.900	48.26
1.660	42.16	1.125	28.58	2.200	55.88
1.900	48.26	1.375	34.93	2.500	63.50
2-3/8	60.33	1.500	38.10	3.063	77.80
		1.625	41.28		
		1.710	43.43		
		1.781	45.24		
		1.781	45.24		
		1.875	47.63		
2-7/8	73.03	1.905	48.39	3.668	93.17
		1.940	49.28		
		2.000	50.80		
		2.125	53.98		
		2.188	55.58		
		2.313	58.75		
3-1/2	88.90	2.380	60.45	4.500	114.30
		2.437	61.90		
		2.562	65.07		
		2.875	73.03		



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Tubing O.D.		Sealbore I.D.		Min O.D. Box by Pin Threads	
in.	mm.	in.	mm.	in.	mm.
4.000	101.60	3.000	76.20	5.000	127.00
		3.125	79.38		
		3.250	82.55		
4-1/2	114.30	3.437	87.30	5.563	141.30
		3.688	93.68		
		3.813	96.85		
5.000	127.00	3.840	97.54	Coupling OD	
		3.875	98.43		
		4.000	101.60		
		4.125	104.78		
5-1/2	139.70	4.313	109.55		
		4.562	115.87		
		4.750	120.65		
		4.813	122.25		
6.000	152.40	5.250	133.35		

