

# MAXIMUS

Completion Systems

## FLOW CONTROL SYSTEMS



### MF Landing Nipple (Top No-Go)

MF Top No-Go, Non-Ported Landing Nipple is a tubing nipple for use with Top no-go locking devices only. It has a Polished Sealbore, Top No-Go shoulder, and a locking groove.

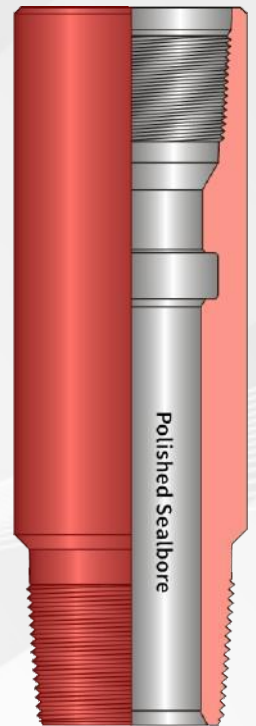
MF nipple locates, seals, and retains flow control accessories that have a top no-go locking device. The accessories are run and retrieved on slickline.

MF Landing Nipples are located throughout the tubing string with larger diameter seal bores at the top of the tubing string, tapering down to smaller diameter seal bores at the lower end of the tubing string, creating a tapered tubing ID.

#### Benefits

The numerous different sizes of MF Seal Bores, allows multiple different sized MF Landing Nipples to be used in the same tubing string.

Selective locking devices allow more than 1 MF Landing Nipple of the same seal bore diameter to be used in the same tubing string.



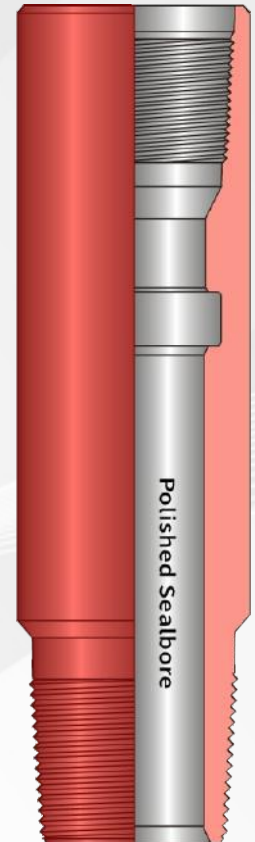
#### Applications

- 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 Chokes.



### MF Landing Nipple (Top No-Go)

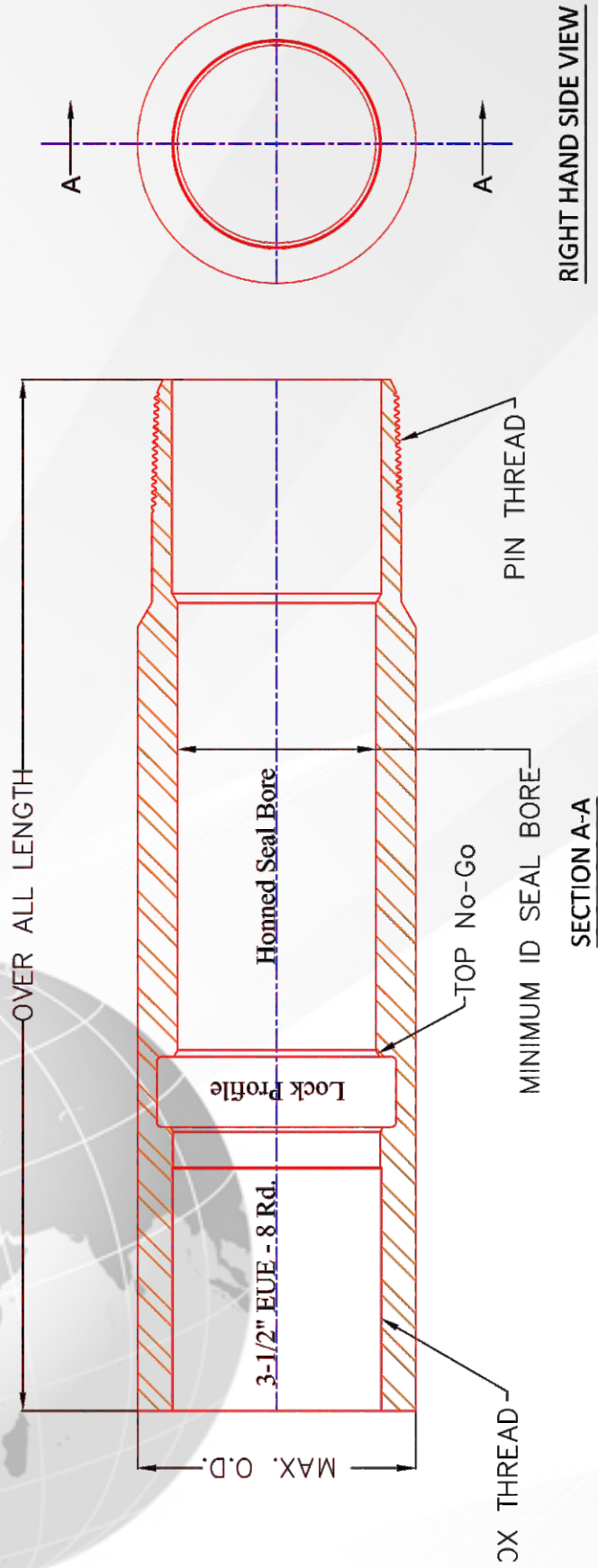
Tubing O.D.		Seal Bore I.D.		Min O.D. Box by Pin Threads	
in.	mm.	in.	mm.	in.	mm.
1.660	42.15	1.187	30.15	1.875	47.63
		1.250	31.75		
1.900	48.26	1.437	36.50	2.109	53.57
		1.500	38.10		
2-1/16	53.37	1.562	39.67	2.250	57.15
		1.625	41.28		
2-3/8	60.33	1.781	45.24	2.560	65.02
		1.812	46.02		
		1.875	47.63		
2-7/8	73.02	2.062	52.37	3.109	78.97
		2.125	53.98		
		2.188	55.58		
		2.250	57.15		
		2.312	58.72		
3-1/2	88.90	2.562	65.07	3.687	93.65
		2.750	69.85		
		2.812	71.42		
4-1/2	114.30	3.688	93.68	5.200	132.08
		3.750	95.25		
		3.812	96.82		







# 2.250" MF Landing Nipple ( Top No - Go )



# 1.813" MF Landing Nipple ( Top No - Go )

