

MAXIMUS

Completion Systems

FLOW CONTROL SYSTEMS



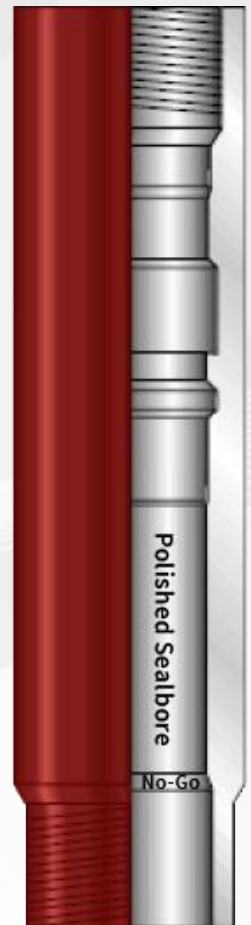
MXN Landing Nipples (No-Go) Non-Selective

MXN Landing Nipples are non selective nipples, used to land, lock and seal XN-type locking mandrels with attached flow control device in the production tubing string.

The internal profile of MXN Landing Nipples includes a No-Go profile, a locking recess, and a polished sealbore.

When installed, the locking dogs in the XN-type lock move out into the recess of the nipple, anchoring the lock and positioning the lock packing in the polished seal bore section of the nipple.

MXN Landing Nipples are made from 4140, L-80 low alloy steel, 9Cr 1Mo Steel.



Tubing O.D.		Sealbore I.D.		No-Go		Min O.D. Box by Pin Threads	
in.	mm.	in.	mm.	in.	mm.	in.	mm.
1.660	42.15	1.250	31.75	1.135	28.83	1.890	48.01
1.900	48.26	1.500	38.10	1.448	36.78	2.130	54.10
2.063	53.37	1.625	41.28	1.536	39.01	2.340	59.44
2.375	60.33	1.875	47.63	1.791	45.49	2.710	68.83
2.875	73.02	2.312	58.72	2.205	56.01	3.230	82.04
3.500	88.90	2.750	69.85	2.635	66.93	4.250	107.95
		2.812	71.42	2.666	67.72		
4.500	114.30	3.812	96.82	3.725	94.62	4.940	125.48