

Landing Nipples

Flow Control

WELLFIRST Landing Nipples are profiled subs that feature an internal seal bore and profile to accept a locking device to anchor flow control accessories. A variety of seal bores and lock profiles are available. Landing nipples are available full opening, or with a no-go restriction to provide a positive stop for a flow control device. Landing nipples are sized to match tubing sizes and can be run above or below production packer systems to provide varying flow control options in the completion or production string.

Features

- Nipples are designed to accept common wireline flow control devices.
- Available in materials to suit a variety of well conditions. L-80 materials are standard.
- Bores are honed to provide for optimum sealing.
- Frac hardening is available upon request.

Landing Nipples				
Tubing in/mm	Selective Nipples		No-Go Nipples	
	LNF Seal Bore I.D. in/mm	LNx Seal Bore I.D. in/mm	LNR Minimum I.D. in/mm	LNxN Minimum I.D. in/mm
1.660 42.20	1.187 30.15		1.135 28.83	
	1.250 31.75			
1.900 48.30	1.437 36.50		1.385 35.18	
	1.500 38.10	1.500 38.10	1.447 36.75	1.448 36.78
2.063 53.60	1.562 39.67		1.510 38.35	
	1.625 41.28	1.625 41.28	1.572 39.93	1.536 39.01
2.375 60.30	1.781 45.24		1.728 43.89	
	1.812 46.02		1.760 44.70	
	1.875 47.63	1.875 47.63	1.822 46.28	1.791 45.49
2.875 73.00	2.062 52.37		1.978 50.24	
	2.250 57.15		2.197 55.80	
	2.312 58.72	2.312 58.72	2.260 57.40	2.205 56.00



LNF



LNx



LNR



LNxN