



WR Profile Nipple

Bottom No-Go

Weatherford's WR profile nipple with a bottom no-go is a landing nipple for locating and sealing lock mandrels, Weatherford's CLR lock mandrels, and associated flow-control accessories. Weatherford's WR standing valve can also be used in the profile.

Applications

The nipple locates wireline flow-control devices during completion installation and production. Typical examples include landing

- Pump-through plugs
- Blanking plugs to shut in a well or to test the tubing
- Standing valves to set a packer or to test tubing
- Velocity safety valves
- Instrument hangers for temperature and pressure recorders
- Chokes to reduce surface-flowing pressures

Specifications

Tubing		Sealbore (in./mm)	No-Go ID (in./mm)	Nipple OD
Size (in./mm)	Weight (lbm/ft, kg/m)			
2-3/8 60.325	5.3 7.9	1.781 45.237	1.728 43.891	Nipple OD per thread connection
	4.7 7.0	1.813 46.050	1.760 44.704	
2-7/8 73.025		6.5 9.7	1.875 47.625	
	2.250 57.150		2.197 55.804	
3-1/2 88.9	12.95 19.27	2.312 58.725	2.257 57.328	
		2.562 65.075	2.442 62.027	
4-1/2 114.3	13.5 to 15.5 20.1 to 23.1	2.750 69.850	2.697 68.504	
		9.3 13.8	2.812 71.425	
4-1/2 114.3	11.60 to 12.75 17.26 to 18.97	3.688 93.675	3.625 92.075	
		3.750 95.250	3.700 93.980	
		3.813 96.850	3.759 95.479	

The thread configuration, pin x pin or box x pin, is specified during ordering.

