

DESCRIPTION**A-FLN, A-103 – F Landing Nipple****A-RLN, A-104 – R Landing Nipple**

The Landing Nipples are run on the tubing string to provide a seating location for subsurface flow control equipment. The internal F and R profiles make them universal.

The R Landing Nipples are equipped with a bottom No-Go as per standard requirement.

The Nipples are available in different materials and connections as per requirement.

FEATURES

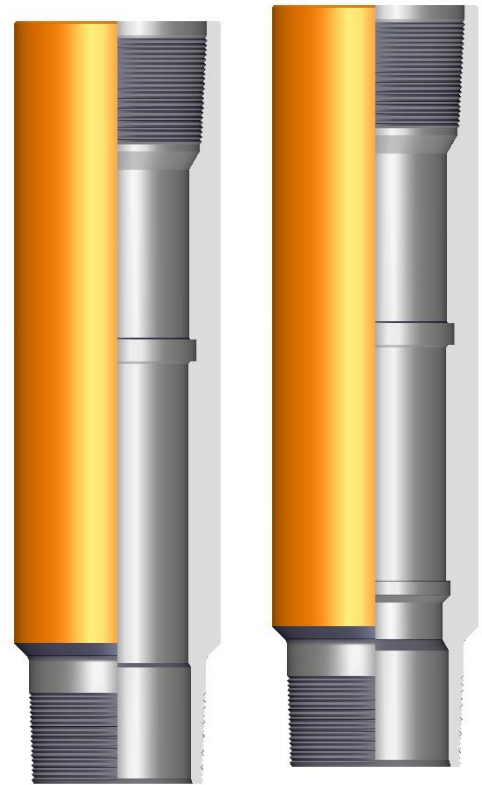
- Universal Nipple profiles.
- Reduced flow restrictions

BENEFITS

- Rugged use.
- Ease of use, reduced costs.
- Versatile, with multiple options of Flow Control devices.

APPLICATIONS

- Setting and Locking Subsurface equipment.
- Plugging of the String
- Gauge hanging.



DIMENSIONAL SPECIFICATIONS

Tubing				OD	F PROFILE	R PROFILE	
SIZE	WEIGHT	ID	DRIFT		Seal bore	Seal bore	NO-GO ID
inch	lb/ft	inch	inch	inch	inch	inch	inch
1.900	2.75	1.610	1.516	2.500	1.437	1.437	1.385
	2.75	1.610	1.516	2.500	1.500	1.500	1.447
2.063	3.25	1.751	1.657	2.340	1.562	1.562	1.510
	3.25	1.751	1.657	2.340	1.625	1.625	1.572
2.375	4.60	1.995	1.901	3.063	1.781	1.781	1.728
	4.60	1.995	1.901	3.063	1.812	1.812	1.760
	4.60	1.995	1.901	3.063	1.875	1.875	1.822
2.875	6.40	2.441	2.347	3.668	2.062	2.062	1.978
	6.40	2.441	2.347	3.668	2.250	2.250	2.187
	6.40	2.441	2.347	3.668	2.312	2.312	2.260
3.500	10.20	2.922	2.797	4.500	2.562	2.562	2.442
	10.20	2.922	2.797	4.500	2.750	2.750	2.697
	9.20	2.992	2.867	4.500	2.812	2.812	2.760
4.500	12.75	3.958	3.833	5.563	3.688	3.688	3.625
	12.75	3.958	3.833	5.563	3.750	3.750	3.700
	12.75	3.958	3.833	5.563	3.812	3.812	3.759

Note: Other seal bore sizes are available in different tubing sizes, material grades and end connections on request.