



The SCF Profile Nipple is a tubing profile nipple designed for use with top no-go or selective wireline flow control equipment. The SCF Profile Nipple contains a close tolerance polished seal surface, a locking groove, and a top no-go shoulder. The top no-go shoulder and groove is utilized for the location and installation of top no-go locks such as FWG lock. Selective locks such as FSG lock utilize the locking groove to locate and lock. As standard, all profile nipples are manufactured from high quality alloy steels that meet NACE MR-01-75 (latest edition) specifications. SCF Profile Nipples are also available in other materials for high corrosion applications, and are also available with anticorrosion coatings and hard coatings. SCF Profile Nipples are available with API connections (including EUE with seal) and are also available with most premium tubing connections. Every SCF Profile Nipple is individually checked to ensure each and every nipple meets high quality standards. When designing a completion, the location and size of the profile nipples must receive careful consideration to assure that the versatility and functionality of the completion design are maximized.

Features

- **Integral one-piece design with close tolerance seal bore and locking groove**
- **Accepts a wide variety of readily available locks and accessory equipment**
- **Standard O.D. of nipple is the same as the coupling O.D. Nipples are also available with special clearance O.D.s, if required.**
- **Available in a wide variety of materials, coatings and threads**

Applications

For the installation of:

- **Blanking plugs to shut off or isolate flow with in a well**
- **Bottom hole chokes**
- **Check valves**
- **Instruments**
- **Other specialized flow control equipment**

SCF Profile Nipple							
Nominal Tubing Size		Seal Bore I.D.		Maximum O.D.*		Minimum O.D.*	
in	mm	in	mm	in	mm	in	mm
1.9	48.3	1.437	36.5	2.10	54.91	2.10	53.6
		1.500	39.1				
2-1/16	52.4	1.562	39.7	2.325	59.06	2.250	57.2
2-3/8	60.3	1.781	45.2	3.06	77.7	2.560	65.0
		1.812	46.0				
		1.875	47.6				
2-7/8	73.0	2.250	57.2	3.69	93.1	3.109	79.0
		2.312	58.7				
3-1/2	88.9	2.750	69.9	4.50	114.3	3.687	93.6
		2.812	71.4				