

Product Overview

The **C-1 Running Tool** is used to run flow control devices having an **external fishing neck**. It has a **box-down connection** for attaching either a **Model A or Model N-1 shank**.

The **Model A shank** keeps the dogs of **S, W and Z lock** in the retracted position while running. The **Model N-1 shank** keeps the dogs of **G and R locks** retracted while running.

The C-1 Running Tool can be configured in two ways:

- **Thread Protector configuration:** Used for applications that do not require a No-Go on the tool itself.
- **No-Go configuration:** A locating ring is installed in place of the thread protector to convert the tool to a No-Go running tool.

Key Features

- Designed for flow control devices with an external fishing neck.
- Box-down connection for Model A or Model N-1 shank attachment.
- Supports Model A shank for S, W and Z locks.
- Supports Model N-1 shank for G and R locks.
- Retracted dog running system helps maintain the lock dogs in position during deployment.
- Thread protector configuration for applications without a No-Go requirement.
- Convertible to No-Go type by installing a locating ring.



C-1 RUNNING TOOL



MODEL N-1 SHANK

MODEL A SHANK

Technical Data: -

Tubing Size (in)	Nipple Seal Bore Size (in)	Accessory Size (in)	Running Tool Size (in)	Locating Ring O.D. (in)	Top Connection	F/N O.D. (in)	'A' & 'N-1' Shank Size (in)
1.900	1.437	1.43	1.900 – 2-1/16	1.468	15/16-10 UN	1.188	1.90
	1.500	1.50		1.520			
2-1/16	1.562	1.56		1.593			
	1.625	1.62		1.656			
2-3/8	1.781	1.78	2-3/8	1.807	15/16-10 UN	1.375	2-3/8
	1.812	1.81		1.843			
	1.875	1.87		1.906			
2-7/8	2.062	2.06		2.093			
	2.250	2.25	2-7/8	2.281	15/16-10 UN	1.750	2-7/8
	2.312	2.31		2.343			
3-1/2	2.562	2.56		2.593			
	2.750	2.75	3-1/2	2.781	1-1/16-10 UN	2.312	3-1/2
	2.812	2.81		2.843			
4-1/2	3.688	3.68	4-1/2	3.718	1-1/16-10 UN	3.125	4-1/2
	3.750	3.75		3.802			
	3.812	3.81		3.835			