

## What is a C-1 Running Tool?

The C1 running tool is designed for the efficient usage and setting of a range of Baker style S, W, and Z lock assemblies. It uses an external fishing neck and incorporates no-go rings. These rings help prevent the running tool from passing through profiles that have pre-determined subsurface tools attached or pinned to the running tool. This ensures a secure and controlled operation, adding an extra layer of reliability to the deployment process.

## Applications

- Running and setting various types of Baker style lock assemblies.

## Key Features & Benefits

- Multiple pinning options based on specific scenarios, including pinning lock assemblies, selective lock assemblies (S type), plugs with removable equalizing mandrels, and W and Z lock assemblies.
- No-go lock assembly designed for W and Z lock assemblies, eliminating the need for shanks during normal setting procedures.
- Available in different sizes.



Technical Data					
Nominal Size	1.50"	2.00"	2.50"	3.00"	4.00"
Assembly Number	02-03-C-150-A0	02-03-C-200-A0	02-03-C-250-A0	02-03-C-300-A0	02-03-C-400-A0
Locator Ring Sizing Options	1.468"	1.807"	2.281"	2.781"	3.802"
	1.520"	1.843"	2.343"	2.843"	3.843"
	1.593"	1.906"	55.00 mm	58.00 mm	75.00 mm
	1.656"	47.00 mm			
Upper Thread Connection	0.938"-10 UN	0.938"-10 UN	0.938"-10 UN	1.062"-10 UN	1.062"-10 UN
Lower Thread Connection	0.625"-11 UNC	0.75"-16 UN	1.00"-14 UN	1.00"-14 UN	1.00"-14 UN
Max O.D.	1.656"	1.906"	2.343"	2.843"	3.843"
Fishneck Size	1.18"	1.375"	1.375"	1.75"	3.125"

Parts List					
Nominal Size	1.50"	2.00"	2.50"	3.00"	4.00"
Part Name	Part Number				
Body	02-03-C-150-01	02-03-C-200-01	02-03-C-250-01	02-03-C-300-01	02-03-C-400-01
Locator Ring	02-03-C-150-02	02-03-C-200-02	02-03-C-250-02	02-03-C-300-02	02-03-C-400-02