



SECTION VIII: TEST TOOLS & CHECK VALVES

Type 'ROTN' (Non-Selective) Test Tool Assembly: 2" – 5 1/2"

Rebco Type 'ROTN' Non-Selective Test Tool is designed to prevent the fluid flow in one direction (downwards), while allowing fluid flow in the opposite direction (upwards).

Type 'ROTN' Non-Selective Test Tool seats on the bottom No-Go shoulder of the Landing Nipple profile. The No-Go shoulder prevents downward movement. The assembly is not locked in the Nipple profile. The Test Tool has built-in method of equalizing before retrieving.

Type 'ROTN' Non-Selective Test Tool can be used in variety of Landing Nipples with the bottom No-Go and compatible packing bores.

Sizes not listed, and Materials to suit the well conditions are available.

Product Code: 14

TECHNICAL DATA

NOMINAL SIZE	2"		2 1/2"	
NIPPLE - SEAL SIZE	1.781"	1.875"	2.188"	2.313"
ASSEMBLY NUMBER	14102017830	14102018730	14102021830	14102023130

ENGINEERING DATA:

MAXIMUM OD - No-Go		1.775"	1.870"	2.182"	2.307"
PACKING OD - MAX.		1.79"	1.89"	2.21"	2.33"
FISHING NECK OD		1.187"	1.375"	1.375"	1.375"
MATERIAL *		Norm Alloy	Norm Alloy	Norm Alloy	Norm Alloy
RUNNING / PULLING TOOL	Type 'ROTSB'	4014011500	4014012000	4014012000	4014012000
	Type 'ROTJDC'	400703021500	400703022000	400703022000	400703022000

*Norm Alloy (NACE MR-01-75, 1980 Rev.)





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Type 'ROTN' (Non-Selective) Test Tool Assembly:

TECHNICAL DATA				
NOMINAL SIZE	3 1/2"			
NIPPLE - SEAL SIZE	2.562"	2.750"	2.813"	2.875"
ASSEMBLY NUMBER	14102025630	14102027530	14102028130	14102028730
ENGINEERING DATA:				
MAXIMUM OD - No-Go	2.557"	2.745"	2.807"	2.870"
PACKING OD - MAX.	2.58"	2.77"	2.83	2.89"
FISHING NECK OD	1.375"	1.750"	1.750"	1.750"
LENGTH	12.73"	13.18"	13.18"	13.18"
MATERIAL *	Norm Alloy	Norm Alloy	Norm Alloy	Norm Alloy
RUNNING / PULLING TOOL	Type 'ROTSB'	4014012000	4014012500	4014012500
	Type 'ROTJDC'	400703022000	400703022500	400703022500



TECHNICAL DATA				
NOMINAL SIZE	4 1/2"			5 1/2"
NIPPLE - SEAL SIZE	3.688"	3.813"	4.125"	4.562"
ASSEMBLY NUMBER	14102036830	14102038130	14102041230	14102045630
ENGINEERING DATA:				
MAXIMUM OD - No-Go	3.682"	3.807"	4.119"	4.557"
PACKING OD - MAX.	3.70"	3.83"	4.14"	4.58"
FISHING NECK OD	2.313"	2.313"	2.313"	2.313"
LENGTH	14.91"	14.87"	14.91"	15.75"
MATERIAL *	Norm Alloy	Norm Alloy	Norm Alloy	Norm Alloy
RUNNING / PULLING TOOL	Type 'ROTSB'	4014013000	4014013000	4014013000
	Type 'ROTJDC'	400703023000	400703023000	400703023000

