



SECTION III: RUNNING TOOLS

Type 'ROTR' Running Tool Assembly: 1.375" – 4.813"

The *Rebco* 'ROTR' Running Tool is engineered to run, locate, and set all Type 'ROTR' and Type 'ROTRN' sub-surface tools within their respective nominal sizes. It ensures precise engagement and secure deployment, offering dependable performance for various well intervention applications.

TECHNICAL DATA

NOMINAL SIZE	1.375"	1.500"	1.710"	1.781"	1.875"
ASSEMBLY NUMBER	41132013700	41132015000	41132017100	41132017800	41132018700

ENGINEERING DATA:

MAXIMUM OD (DOGS IN)	1.28"	1.47"	1.64"	1.75"	1.75"
PIN THREAD CONNECTION	5/8" - 11	15/16" - 10	15/16" - 10	15/16" - 10	15/16" - 10
FISHING NECK OD	1.000"	1.187"	1.187"	1.375"	1.375"
BOTTOM THREAD	3/8" - 16	3/8" - 16	3/8" - 16	1/2" - 13	1/2" - 13
LENGTH	29.4"	30.9"	30.9"	30.0"	30.0"
MATERIAL	Alloy	Alloy	Alloy	Alloy	Alloy

ACCESSORIES:

Assembly Sleeve (NS)	167151413137	167151413150	167151413150	167151413200	167151413200
Test Sleeve (NS)	1671514137	1671514150	1671514171	1671514178	1671514187





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Type 'ROTR' Running Tool Assembly:

TECHNICAL DATA

NOMINAL SIZE	2.000"	2.125"	2.188"	2.313"	2.562"
ASSEMBLY NUMBER	41132020000	41132021200	41132021800	41132023100	41132025600

ENGINEERING DATA:

MAXIMUM OD (DOGS IN)	1.94"	2.06"	2.17"	2.17"	2.50"
PIN THREAD CONNECTION	15/16" - 10	15/16" - 10	15/16" - 10	15/16" - 10	15/16" - 10
FISHING NECK OD	1.375"	1.375"	1.750"	1.750"	1.750"
BOTTOM THREAD	1/2" - 13	1/2" - 13	5/8" - 11	5/8" - 11	5/8" - 11
LENGTH	30.0"	30.0"	31.2"	31.2"	31.2"
MATERIAL	Alloy	Alloy	Alloy	Alloy	Alloy

ACCESSORIES:

Assembly Sleeve (NS)	167151413200	167151413250	167151413250	167151413250	167151413300
Test Sleeve (NS)	1671514200	1671514212	1671514218	1671514231	1671514256





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Type 'ROTR' Running Tool Assembly:

TECHNICAL DATA

NOMINAL SIZE	2.750"	2.813"	2.875"	3.125"	3.250"
ASSEMBLY NUMBER	41132027500	41132028100	41132028700	41132031200	41132032500

ENGINEERING DATA:

MAXIMUM OD (DOGS IN)	2.69"	2.69"	2.84"	3.10"	3.19"
PIN THREAD CONNECTION	1 1/16" - 10	1 1/16" - 10	1 1/16" - 10	1 1/16" - 10	1 1/16" - 10
FISHING NECK OD	2.313"	2.313"	2.313"	2.313"	2.313"
BOTTOM THREAD	3/4" - 10	3/4" - 10	3/4" - 10	1 3/8" - 12	1 3/8" - 12
LENGTH	32.0"	32.0"	32.0"	33.38"	33.38"
MATERIAL	Alloy	Alloy	Alloy	Alloy	Alloy

ACCESSORIES:

Assembly Sleeve (NS)	167151413300	167151413300	167151413300	167151413400	167151413400
Assembly Sleeve (NS)	1671514275	1671514281	1671514287	1671514312	1671514325





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Type 'ROTR' Running Tool Assembly:

TECHNICAL DATA

NOMINAL SIZE	3.437"	3.688"	3.813"	4.000"	4.125"
ASSEMBLY NUMBER	41132034300	41132036800	41132038100	41132040000	41132041200

ENGINEERING DATA:

MAXIMUM OD (DOGS IN)	3.41"	3.62"	3.75"	3.94"	3.94"
PIN THREAD CONNECTION	1 1/16" - 10	1 1/16" - 10	1 1/16" - 10	1 1/16" - 10	1 1/16" - 10
FISHING NECK OD	2.313"	2.313"	2.313"	2.313"	2.313"
BOTTOM THREAD	1 3/8" - 12	1 7/8" - 12	1 5/8" - 12	1 7/8" - 12	2 1/8" - 12
LENGTH	33.8"	33.3"	33.3"	33.38"	33.38"
MATERIAL	Alloy	Alloy	Alloy	Alloy	Alloy

ACCESSORIES:

Assembly Sleeve (NS)	167151413400	167151413450	167151413450	167151413450	167151413450
Test Sleeve (NS)	1671514343	1671514368	1671514381	1671514400	1671514412





SECTION III: RUNNING TOOLS

Type 'ROTR' Running Tool Assembly:

TECHNICAL DATA

NOMINAL SIZE	4.313"	4.562"	4.750"	4.813"
ASSEMBLY NUMBER	41132043100	41132045600	41132047500	41132048100

ENGINEERING DATA:

MAXIMUM OD (DOGS IN)	4.28"	4.50"	4.69"	4.75"
PIN THREAD CONNECTION	1 1/16" - 10	1 1/16" - 10	1 1/16" - 10	1 1/16" - 10
FISHING NECK OD	2.313"	3.125"	3.125"	3.125"
BOTTOM THREAD	2 1/8" - 12	2 3/16" - 12	2 1/2" - 10	2 1/2" - 10
LENGTH	33.3"	33.3"	33.3"	33.3"
MATERIAL	Alloy	Alloy	Alloy	Alloy

ACCESSORIES:

Assembly Sleeve (NS)	167151413450	167151413550	167151413550	167151413550
Test Sleeve (NS)	1671514431	1671514456	1671514475	1671514481

All **Rebco** Tools have Inconel® Springs - Tools are suitable for H₂S Service

