



SECTION III: RUNNING TOOLS

Type 'ROTX' Running Tool Assembly: 1.250" – 4.562"

Rebco Type 'ROTX' Running Tool is designed to run, locate and set, within respective nominal size, all Type 'ROTX' and Type 'ROTXN' Sub-Surface Tools.

TECHNICAL DATA

NOMINAL SIZE	1.250"	1.500"	1.625"	1.875"	2.313"
ASSEMBLY NUMBER	41182012500	41182015000	41182016200	41182018700	41182023100

ENGINEERING DATA:

MAXIMUM OD (DOGS IN)	1.16"	1.41"	1.59"	1.75"	2.17"
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"	1.750"
BOTTOM THREAD	3/8" - 16	3/8" - 16	3/8" - 16	1/2" - 13	5/8" - 11
LENGTH	29.4"	30.9"	30.9"	30.0"	31.2"
MATERIAL	Alloy	Alloy	Alloy	Alloy	Alloy

ACCESSORIES:

Assembly Sleeve (NS)	167151413137	167151413150	167151413150	167151413200	167151413250
Test Sleeve (NS)	1671514125	1671514150	1671514162	1671514187	1671514231





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Type 'ROTX' Running Tool Assembly:

TECHNICAL DATA

NOMINAL SIZE	2.750"	2.813"	2.875"	3.313"	3.688"
ASSEMBLY NUMBER	41182027500	41182028100	41182028700	41182033100	41182036800

ENGINEERING DATA:

MAXIMUM OD (DOGS IN)	2.69"	2.69"	2.84"	3.25"	3.62"
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	2 1/8" - 12
LENGTH	32.0"	32.0"	32.0"	33.38"	33.4"
MATERIAL	Alloy	Alloy	Alloy	Alloy	Alloy

ACCESSORIES:

Assembly Sleeve (NS)	167151413300	167151413300	167151413300	167151413350	167151413400
Test Sleeve (NS)	1671514275	1671514281	1671514287	1671514331	1671514368





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Type '**ROTX**' Running Tool Assembly:

TECHNICAL DATA				
NOMINAL SIZE	3.813"	4.000"	4.313"	4.562"
ASSEMBLY NUMBER	41182038100	41182040000	41182043100	41182045600
ENGINEERING DATA:				
MAXIMUM OD (DOGS IN)	3.75"	3.94"	4.28"	4.50"
PIN THREAD CONNECTION	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"	3.125"
BOTTOM THREAD	2 1/8" - 12	2 1/8" - 12	2 1/8" - 12	2 1/2" - 10
LENGTH	33.38"	33.38"	33.38"	33.3"
MATERIAL	Alloy	Alloy	Alloy	Alloy

ACCESSORIES:

Assembly Sleeve (NS)	167151413450	167151413450	167151413450	167151413550
Test Sleeve (NS)	1671514381	1671514400	1671514431	1671514456

There are other Types of Running Tools used to Set Locks: Please inquire

Type '**ROTT**' and Type '**ROTSP**' - Used to run and set: Type '**ROTS**', '**ROTT**', '**ROTN**', and '**ROTQ**' Lock Mandrels.

Type '**ROTSP**' Running Tool is much the same as '**ROTT**', except that the Core is much deeper.

