



SECTION XVI: PLUG ASSEMBLIES for NIPPLES & TUBING

Valve Type 'ROTRRN' Plug Choke Assembly: 1.710" - 4.813"

Rebco Type 'ROTRRN' Plug Choke Assembly, when landed in Type 'ROTRN' Landing Nipple, of the same size, will plug off the nipple and tubing. The Plug Choke is capable of holding pressure differentials from above or below.

NOTE: Valve Type 'ROTRR' Plug Choke Assembly is made up of Type 'ROTRN' Lock Mandrel (PRODUCT CODE 10, 17, and/or 18) and Type 'ROTR' Equalizing Valve Sub-Assembly with a Cap (PRODUCT CODE 20).

The Plug requires ONE run to be set.

Plug Chokes are available in a variety of Materials, suitable for down-hole conditions.



TECHNICAL DATA

NIPPLE SEAL BORE SIZE	1.710"	1.781"	1.875"	2.000"
ASSEMBLY NUMBER	2013131017130	2013131017830	2013131018730	2013131020030

ENGINEERING DATA:

MAXIMUM OD (NO-GO)	1.705"	1.776"	1.870"	1.995"
LOCK MANDREL FISHING NECK ID	1.06"	1.38"	1.38"	1.38"
RUNNING TOOL - 'ROTR'	41132017100	41132017800	41132018700	41132020000
PULLING TOOL - 'ROTRG'	40051315000	40051317800	40051318700	40051318700
EQUALIZING PRONGS	RUNNING	49121324	4911793	4911793
	PULLING	49122037	49122078	49122078
LENGTH	20.5"	20.5"	20.5"	20.5"
MATERIAL *	Norm Alloy	Norm Alloy	Norm Alloy	Norm Alloy

ACCESSORY:

CHECK SET TOOL (PRODUCT CODE 41)	4102131710	4102132000	4102132000	4102132000
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* Norm Alloy is suitable for H₂S Service (NACE MR-01-75, Latest Revision)



SECTION XVI: PLUG ASSEMBLIES for NIPPLES & TUBING

Valve Type '**ROTRRN**' Plug Choke Assembly:

TECHNICAL DATA				
NIPPLE SEAL BORE SIZE	2.125"	2.188"	2.313"	2.562"
ASSEMBLY NUMBER	2013131021230	2013131021830	2013131023130	2013131025630
ENGINEERING DATA:				
MAXIMUM OD (NO-GO)	2.120"	2.183"	2.308"	2.557"
LOCK MANDREL FISHING NECK ID	1.38"	1.81"	1.81"	1.81"
RUNNING TOOL - ' ROTR '	41132021200	41132021800	41132023100	41132025600
PULLING TOOL - ' ROTGR '	40051318700	40051321800	40051323100	40051323100
EQUALIZING PRONGS	RUNNING	4911793	49121325	49121325
	PULLING	49122078	49122081	49122081
LENGTH	20.5"	20.9"	20.9"	20.4"
MATERIAL *	Norm Alloy	Norm Alloy	Norm Alloy	Norm Alloy

ACCESSORY:

CHECK SET TOOL (PRODUCT CODE 41)	4102132000	4102132180	4102132310	4102132560
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SECTION XVI: PLUG ASSEMBLIES for NIPPLES & TUBING

Valve Type '**ROTRRN**' Plug Choke Assembly:

TECHNICAL DATA				
NIPPLE SEAL BORE SIZE	2.750"	2.813"	3.437"	3.688"
ASSEMBLY NUMBER	2013131027530	2013131028130	2013131034330	2013131036830
ENGINEERING DATA:				
MAXIMUM OD (NO-GO)	2.745"	2.808"	3.432"	3.683"
LOCK MANDREL FISHING NECK ID	2.31"	2.31"	2.62"	3.12"
RUNNING TOOL - ' ROTR '	41132027500	41132028100	41132034300	41132036800
PULLING TOOL - ' ROTGR '	40051327500	40051327500	40051331202	40051336804
EQUALIZING PRONGS	RUNNING	49121119	49121119	4911882
	PULLING	49122085	49122085	4911881
LENGTH	20.77"	20.77"	21.62"	21.88"
MATERIAL *	Norm Alloy	Norm Alloy	Norm Alloy	Norm Alloy

ACCESSORY:

CHECK SET TOOL (PRODUCT CODE 41)	4102133000	4102133000	4102133430	4102133680
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TECHNICAL DATA				
NIPPLE SEAL BORE SIZE	3.813"	4.125"	4.313"	4.813"
ASSEMBLY NUMBER	2013131038130	2013131041230	2013131043130	2013131048130
ENGINEERING DATA:				
MAXIMUM OD (NO-GO)	3.808"	4.120"	4.308"	4.808"
LOCK MANDREL FISHING NECK ID	3.12"	3.12"	3.12"	4.00"
RUNNING TOOL - ' ROTR '	41132038100	41132041200	41132043100	41132048100
PULLING TOOL - ' ROTGR '	40051336804	40051336804	40051336804	40051345600
EQUALIZING PRONGS	RUNNING	4911762	49111012	4911640
	PULLING	4911763	49111148	4911641
LENGTH	22.3"	21.9"	21.9"	23.9"
MATERIAL *	Norm Alloy	Norm Alloy	Norm Alloy	Norm Alloy

ACCESSORY:

CHECK SET TOOL (PRODUCT CODE 41)	4102133810	4102134120	4102134310	4102134810
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