



SECTION XVI: PLUG ASSEMBLIES for NIPPLES & TUBING

EQUALIZING PRONG Type '**ROTPRRN**' Plug Choke Assembly: 1.710" - 4.562"

Rebco Equalizing Prong Type '**ROTPRRN**' 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: Equalizing Prong Type '**ROTPRRN**' Plug Choke Assembly is made up of Type '**ROTRN**' Lock Mandrel ([PRODUCT CODE 10, 17, and/or 18](#)) and Type '**ROTPR**' Equalizing Prong and Sub-Assembly with a Cap ([PRODUCT CODE 20](#)).

The Plug requires TWO runs to be set. Before Equalizing Prong is run in place, it is recommended to run a CHECK SET TOOL ([ACCESSORY](#)).

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	211113131017130	211113131017830	211113131018730	211113131020030

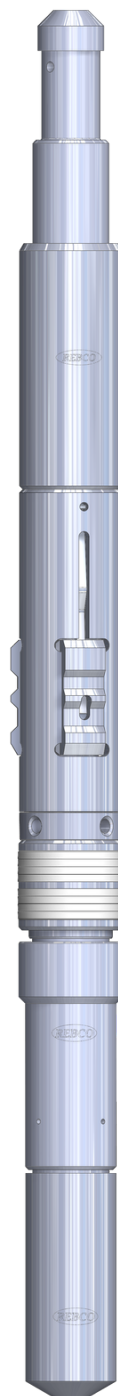
ENGINEERING DATA:

MAXIMUM OD (NO-GO)	1.705"	1.776"	1.870"	1.995"
OVER ALL LENGTH	26.0"	26.0"	26.0"	26.0"
RUNNING TOOL - ' ROTR '	41132017100	41132017800	41132018700	41132020000
PULLING TOOL - ' ROTGR '	40051315000	40051317800	40051318700	40051318700
EQUALIZING PRONGS	FISHING NECK SIZE	1.187"	1.187"	1.187"
	RUNNING/PULLING TOOL	4014011500	4014011500	4014011500
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)





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EQUALIZING PRONG Type '**ROTPRRN**' Plug Choke Assembly:

TECHNICAL DATA

NIPPLE SEAL BORE SIZE	2.125"	2.188"	2.313"	2.562"
ASSEMBLY NUMBER	211113131021230	211113131021830	211113131023130	211113131025630

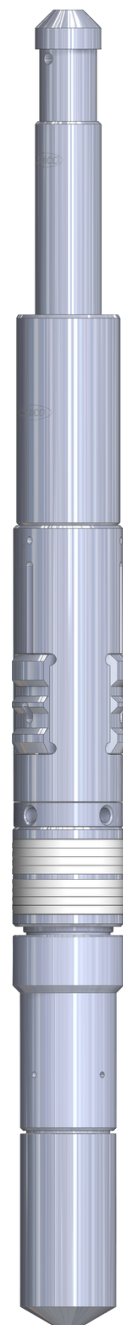
ENGINEERING DATA:

MAXIMUM OD (NO-GO)	2.120"	2.183"	2.308"	2.557"
OVER ALL LENGTH	26.0"	26.56"	26.56"	32.53"
RUNNING TOOL - ' ROTR '	41132021200	41132021800	41132023100	41132025600
PULLING TOOL - ' ROTGR '	40051318700	40051321800	40051323100	40051323100
EQUALIZING PRONGS	FISHING NECK SIZE	1.187"	1.375"	1.375"
	RUNNING/PULLING TOOL	4014011500	4014012000	4014012000
MATERIAL *	Norm Alloy	Norm Alloy	Norm Alloy	Norm Alloy

ACCESSORY:

CHECK SET TOOL (PRODUCT CODE 41)	4102132000	4102132180	4102132310	4102132560
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EQUALIZING PRONG Type '**ROTPRRN**' Plug Choke Assembly:

TECHNICAL DATA

NIPPLE SEAL BORE SIZE	2.750"	2.813"	3.437"	3.688"
ASSEMBLY NUMBER	211113131027530	211113131028130	211113131034330	211113131036830

ENGINEERING DATA:

MAXIMUM OD (NO-GO)	2.745"	2.808"	3.432"	3.683"
OVER ALL LENGTH	28.13"	28.13"	28.13"	37.15"
RUNNING TOOL - ' ROTR '	41132027500	41132028100	41132034300	41132036800
PULLING TOOL - ' ROTGR '	40051327500	40051327500	40051331202	40051336804
EQUALIZING PRONGS	FISHING NECK SIZE	1.375"	1.375"	1.750"
	RUNNING/PULLING TOOL	4014012000	4014012000	4014012500
MATERIAL *	Norm Alloy	Norm Alloy	Norm Alloy	Norm Alloy

ACCESSORY:

CHECK SET TOOL (PRODUCT CODE 41)	4102133000	4102133000	4102133430	4102133680
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* Norm Alloy is suitable for H₂S Service (NACE MR-01-75, Latest Revision)

TECHNICAL DATA

NIPPLE SEAL BORE SIZE	3.813"	4.125"	4.313"	4.562"
ASSEMBLY NUMBER	211113131038130	211113131041230	211113131043130	211113131045630

ENGINEERING DATA:

MAXIMUM OD (NO-GO)	3.808"	4.120"	4.308"	4.557"
OVER ALL LENGTH	37.38 "	38.1"	38.61 "	38.6"
RUNNING TOOL - ' ROTR '	41132038100	41132041200	41132043100	41132045600
PULLING TOOL - ' ROTGR '	40051336804	40051336804	40051336804	40051345600
EQUALIZING PRONGS	FISHING NECK SIZE	2.313"	2.313"	3.125"
	RUNNING/PULLING TOOL	4014013000	4014013000	4014014000
MATERIAL *	Norm Alloy	Norm Alloy	Norm Alloy	Norm Alloy

ACCESSORY:

CHECK SET TOOL (PRODUCT CODE 41)	4102133810	4102134120	4102134310	4102134560
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* Norm Alloy is suitable for H₂S Service (NACE MR-01-75, Latest Revision)

NOTE: - Sizes 5.875" and 5.963" Plug Chokes are available, please inquire.
Equalizing Prong lengths can be ordered to suit special requirements.

