



SECTION XVI: PLUG ASSEMBLIES for NIPPLES & TUBING

Type '**ROTFMH**' Plug Choke with Removable Mandrel (Top No-Go): **2.75" – 3.81"**

Rebco Type '**ROTFMH**' Plug Choke with Removable Mandrel is a positive blank-off device designed to seal off pressure from above and below. The Plug Assembly is a Top No-Go device to be set in Type '**BF**' Landing Nipple and upper seal bore of the Type '**ROTL**' Sliding Sleeve.

The Plug requires TWO runs to be set.

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

TECHNICAL DATA

NIPPLE SEAL BORE SIZE	2.750"	2.813"
ASSEMBLY NUMBER	2125090627530	2125090628130

ENGINEERING DATA:

MAXIMUM OD (NO-GO)		2.803"	2.872"
FISHING NECK SIZE	LOCK MANDREL	2.31"	2.31"
	EQUALIZING PRONG	2.313"	2.313"
LENGTH		36.41"	36.41"
MATERIAL *		Norm Alloy	Norm Alloy

TOOLS REQUIRED:

RUNNING TOOL / PULLING TOOL - ' ROTGS '	40051427500	40051427500
RUNNING / PULLING PRONG - ' ROTM '	41092750	41092810
EQ. PRONG RUNNING / PULLING TOOL - ' ROTSB '	4014013000	4014013000

* Norm Alloy is suitable for H₂S Service (NACE MR-01-75, Latest Revision)





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Type '**ROTFMH**' Plug Choke with Removable Mandrel (Top No-Go):

TECHNICAL DATA			
NIPPLE SEAL BORE SIZE	3.688"	3.750"	3.813"
ASSEMBLY NUMBER	2125090636830	2125090637530	2125090638130
ENGINEERING DATA:			
MAXIMUM OD (NO-GO)	3.740"	3.802"	3.864"
FISHING NECK SIZE	LOCK MANDREL	3.12"	3.12"
	EQUALIZING PRONG	3.125"	3.125"
LENGTH	44.63"	44.63"	44.63"
MATERIAL *	Norm Alloy	Norm Alloy	Norm Alloy

TOOLS REQUIRED:

RUNNING TOOL / PULLING TOOL - ' ROTGS '	40051436804	40051436804	40051436804
RUNNING / PULLING PRONG - ' ROTM '	41094500	41094500	41094500
EQ. PRONG RUNNING / PULLING TOOL - ' ROTSB '	4014014000	4014014000	4014014000

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