



SECTION XV: EQUALIZING SUB-ASSEMBLIES and ACCESSORIES

Product Code: 20

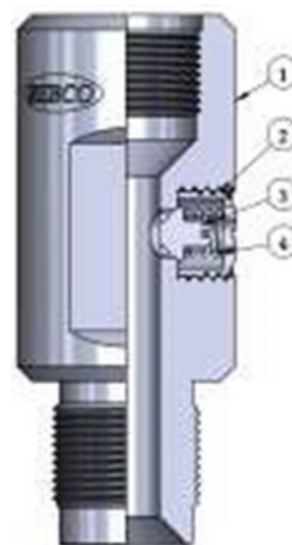
Type 'ROTB' and 'ROTH' Equalizing Sub: 2" – 3"

Rebco Type 'ROTB' and 'ROTH' Equalizing Subs are to be used with Sub-Surface Controls such as Locking Mandrels. Both Equalizing Subs are identical except the ID is larger in Type 'ROTH' Equalizing Sub.

These Sub-Assemblies are designed to allow pressure differentials to be equalized across the Lock Mandrels and Flow controls before attempting to retrieve them.

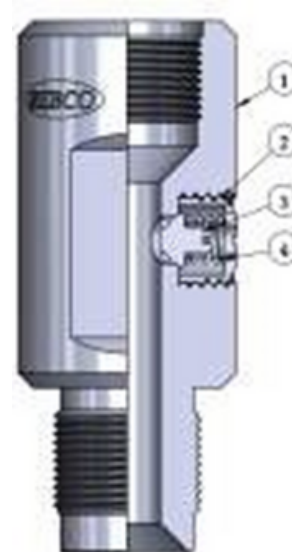
NOTE: These types of Equalizing Subs require running/pulling equalizing prongs.
Equalizing Subs are available in variety of Materials, suitable for down-hole conditions.

TECHNICAL DATA			
NOMINAL SIZE	2"	2 1/2"	3"
ASSEMBLY NUMBER	2001202000	2001202500	2001203000
ENGINEERING DATA:			
MAXIMUM OD	1.75"	2.12"	2.62"
MINIMUM ID	.53"	.72"	1.16"
EFFECTIVE AREA THRU ORIFICE PLATE	.003"	.003"	.003"
BOX THREAD CONNECTION	1 3/16" - 14	1 9/16" - 12	2" - 12
PIN THREAD CONNECTION	1 3/16" - 14	1 9/16" - 12	2" - 12
LENGTH	4.25"	4.25"	4.25"
MATERIAL	Stainless	Stainless	Stainless



Type 'ROTB'

TECHNICAL DATA			
NOMINAL SIZE	2"	2 1/2"	3"
ASSEMBLY NUMBER	2006202000	2006202500	2006203000
ENGINEERING DATA:			
MAXIMUM OD	1.75"	2.12"	2.62"
MINIMUM ID	.69"	.87"	1.50"
EFFECTIVE AREA THRU ORIFICE PLATE	.006"	.006"	.006"
BOX THREAD CONNECTION	1 3/16" - 14	1 9/16" - 12	2" - 12
PIN THREAD CONNECTION	1 3/16" - 14	1 9/16" - 12	2" - 12
LENGTH	4.25"	4.25"	4.25"
MATERIAL	Stainless	Stainless	Stainless



Type 'ROTH'