



SECTION XV: EQUALIZING SUB-ASSEMBLIES and ACCESSORIES

Type '**BT**' Circulating Choke Bottom Sub-Assembly: 1.78" - 2.81"

Rebco Type '**BT**' Circulating Choke Bottom Sub-Assemblies for use in Type '**BF**' Landing Nipple are to be used with Lock Mandrels (See [Section XIV](#)) Type '**ROTW**', with '**API**' Cross Over Mandrel or Packing Mandrel and Type '**BB**' Seal Unit according to the Nominal Size.

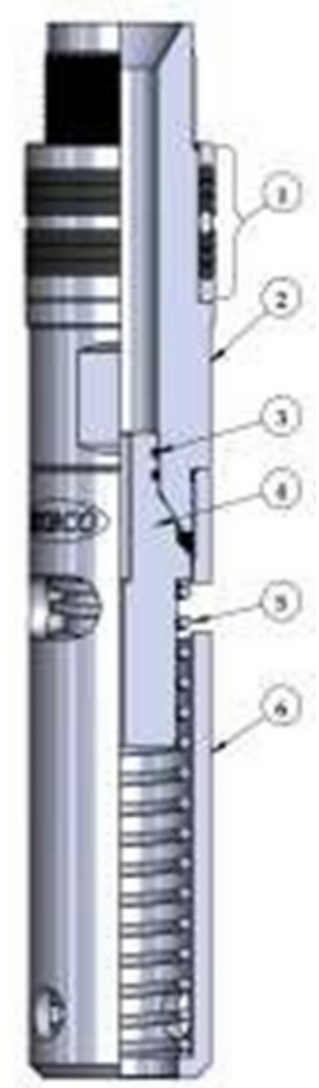
Rebco Type '**BT**' Circulating Choke Bottom Sub-Assemblies for use in Type '**BR**' Landing Nipple are to be used with Lock Mandrels (See [Section XIV](#)) Type '**ROTZ**', with '**API**' Cross Over Mandrel or Packing Mandrel and Type '**BB**' Seal Unit according to the Nominal Size.

Circulating Choke Bottom Sub-Assembly restricts fluid flow in the tubing string. It permits circulation from above. The Flow Beans can be ordered to specific ID size by increments of 1/64".

NOTE: When ordering Specify Lock Mandrel Size and Type to be used with, and Material to suit Down-hole conditions/requirement.

For Part Numbers and Engineering Data see [Section XVI](#) - PLUG CHOKES

DET	PART NAME	QTY
1	SEAL UNIT	1 Set
2	API Cross Over Mandrel	1
3	'O' RING SEAL	2
4	Type ' BT ' BEAN	1
5	SPRING	1
6	Type ' B ' CAGE	1



NOTE: There are other Types of Bottoms available: Type '**BR**', '**BP**', please inquire.