



SECTION II: SERVICE TOOLS

Type 'CH' and Type 'CF' Hydrostatic Bailer Assembly: 1 3/16" – 3"

The **Rebco** Hydrostatic Bailer is engineered to remove sand and debris from the wellbore effectively.

The tool is sealed at the surface and runs into the well, with the body chamber maintained at atmospheric pressure. Upon reaching the target area, a downward jarring action shears the internal shear pin, allowing wellbore pressure to surge inward. This sudden pressure differential draws debris into the chamber.

As bottom-hole pressure equalizes within the tool body, a ball valve seats, sealing the chamber and securing the collected debris for safe retrieval to the surface.

Caution: The pressure should be bled-off before removing the bottom of the Bailer.

Product Code: 168

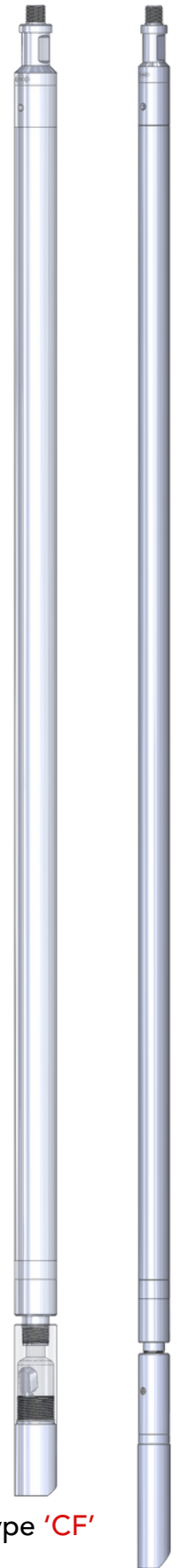
TECHNICAL DATA					
NOMINAL SIZE		1 3/16"	1 5/8"	1 3/4"	2"
ASSEMBLY NUMBER	Type 'CH' - Ball Bottom	168020611870	168020616200	168020617500	168020620000
	Type 'CF' - Flapper Bottom	168022511870	168022516200	168022517500	168022520000
	To convert: Remove DET 14 thru 17				
	Add Type 'CFM' Bottom	168022509118	168022509162	168022509175	168022509200
ENGINEERING DATA:					
MAXIMUM OD	BODY	1 3/16"	1 5/8"	1 3/4"	1 3/4"
	SHOE	1.88"	1.71"	1.75"	2.22"
PIN THREAD CONNECTION		5/8" - 11	15/16" - 10	15/16" - 10	15/16" - 10
FISHING NECK OD		1.000"	1.375"	1.375"	1.375"
LENGTH		73.62"	81.0"	80.88"	80.88"
MATERIAL		Alloy	Alloy	Alloy	Alloy

ACCESSORIES:

Type 'A' Wrench for Shear Sub	1670011	1670011	1670011	1670011
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NOTE:

To convert Type 'CH' Hydrostatic Bailer (Ball Bottom) to Type 'CF' with Flapper Bottom remove DET14-17 and ADD Type 'CFM' Flapper Bottom Sub-Assembly (see Page II-9)



Type 'CF'

Type 'CH'



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Type 'CH' and Type 'CF' Hydrostatic Bailer Assembly:

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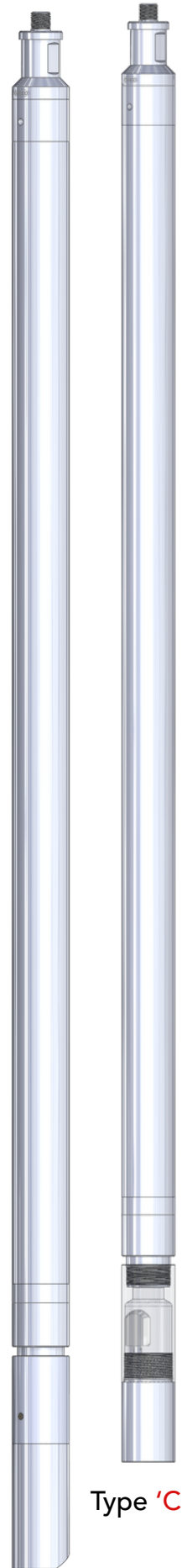
TECHNICAL DATA				
NOMINAL SIZE		2 1/4"	2 1/2"	3"
ASSEMBLY NUMBER	Type 'CH' - Ball Bottom	168020622500	168020625000	168020630000
	Type 'CF' - Flapper Bottom	16802252250	168022525000	168022530000
	To convert: Remove DET 14 thru 17			
	Add Type 'CFM' Bottom	168022509225	168022509250	168022509300
ENGINEERING DATA:				
MAXIMUM OD	BODY	2 1/4"	2 1/2"	3"
	SHOE	2.25"	2.50"	3.00"
PIN THREAD CONNECTION		1 1/16" - 10	1 1/16" - 10	1 1/16" - 10
FISHING NECK OD		1.750"	1.750"	2.313"
LENGTH		78.2"	80.25"	81.76"
MATERIAL		Alloy	Alloy	Alloy

ACCESSORIES:

Type 'A' Wrench for Shear Sub	1670011	1670011	1670011
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NOTE:

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Type 'CF'

Type 'CH'