

# FLOW-RELEASE GS PULLING TOOL

DESCRIPTION

The Flow Release GS Pulling Tool is designed for the setting and retrieval of items with “Otis” type internal fish neck profiles.

The GS is operated by setting down weight to engage the internal fish neck. If the device cannot be recovered the Flow Release GS can be released by setting down weight and increasing the coiltubingflow rate to activate the core piston and allow the pulling tool to disengage from the external fish neck.

FEATURES

- No shear pin required offering unlimited tool functions
- Supplied in industry standard GS OD's
- Threaded core to suit industry standard running / pulling accessories
- Simplistic, ergonomic design for rapid redress
- “J” Slot feature for simple release at surface
- Connection options to suit customer requirements
- Simple, robust design ensuring ease of operation for the user
- Hexagonal flats for safe make-up & break-out
- Interchangeable orifice nozzles available

Nominal OD in – [mm]	OD in – [mm]	To Engage Fish Neck in – [mm]	Length in – [mm]
1,5 - [38,1]	1,5 - [38,1]	1,06 - [26,924]	13,1 - [332,74]
2 - [50,8]	1,75 - [44,45]	1,38 - [35,052]	14,17 - [359,918]
2,5 - [63,5]	2,18 - [55,372]	1,81 - [45,974]	13,75 - [349,25]
3 - [76,2]	2,72 - [69,088]	2,31 - [58,674]	15,15 - [384,81]
3,5 - [88,9]	3,1 - [78,74]	2,62 - [66,548]	14,94 - [379,476]
4 - [101,6]	3,61 - [91,694]	3,12 - [79,248]	15,5 - [393,7]
5 - [127]	4,5 - [114,3]	4 - [101,6]	20 - [508]
6 - [152,4]	5,6 - [142,24]	4,75 - [120,65]	17,5 - [444,5]
7 - [177,8]	5,83 - [148,082]	5,25 - [133,35]	17,75 - [450,85]

