

MECHANICAL GS

The GS tool is designed to fish standard internal fishing necks with a down shear and release mechanism. The tool can be utilized in running or pulling “X” and XN locks, G-Stops, or retrieving disconnects. With the adaptation of a GU adapter, it can be made over to a jar up tool.

SPECIFICATIONS

NOMINAL SIZE IN	LOCK OD REF IN (MM)	LATCH ID IN (MM)	TOOL IN (MM)
2	1.875 (47.6)	1.38 (34.9)	1.81 (46.0)
2 1/2	2.313 (58.7)	1.81 (46.0)	2.25 (57.2)
3	2.750 (69.9)	2.31 (58.7)	2.72 (69.1)
5	4.56 (115.9)	4.00 (101.6)	4.50 (114.3)



MECHANICAL PULLING TOOL

The “J” pulling tools are designed to catch external fishing necks with a Jar Up (JU) or Jar Down (JD) shear and release. The JU can be modified by changing the top sub, core nut, and retainer screw to a JD tool. The core is designated by either a “C” (short), “S” (medium), or “L” (long). For most Coil Tubing and jointed pipe fishing applications, the JD tool will be utilized. The dog profile on the Camco tool is 90°. The Otis style tools and compatible equipment have a 20° undercut.

SPECIFICATIONS

JDC					
Nominal Size in (mm)					
Pulling Tool	1 1/4"	1 1/2"	2"	2 1/2"	3"
Tool OD	1.22 (30.9)	1.43 (36.6)	1.77 (44.9)	2.81 (71.4)	2.73 (69.4)
Fishing Neck	1.00 (25.4)	1.187 (47.5)	1.375 (34.9)	1.750 (44.5)	2.312 (58.7)
(58.7) JDS					
Nominal Size in (mm)					
Pulling Tool	1 1/2"	2"	2 1/2"	3"	
Tool OD	1.43 (36.6)	1.77 (44.9)	2.81 (71.4)	2.73 (69.4)	
Fishing Neck	1.187 (47.5)	1.375 (34.9)	1.750 (44.5)	2.31 (58.7)	

