

Description

The GS Pulling and Releasing Tool is an effective means of engaging, locating and pulling on standard, internal fishing necks. The GS Tool consists of a colletted latching system that allows for maximum pull providing a high shear release on tools, or the ability to over pull any tool that may be lodge into the well bore. It's thru bore allows circulation during deployment.

Applications

- Running and Retrieving Tool for downhole equipment.
- Fishing tools.

Features & Benefits

- Simple and robust design.
- Mechanical and hydraulic actuated.
- Field redressable.

Specifications

GS Profile (in. / mm)	Connection (in. / mm)	Tool OD (in. / mm)	Tool ID (in. / mm)
2.0 (50.80)	1.25 (31.80) AMMT	1.75 (44.45)	.438 (11.13)
3.0 (76.20)	2.38 (60.33) PAC	2.71 (68.83)	.50 (12.70)

