



FISHING TOOLS

NEXT GENERATION MILLING TECHNOLOGY

The GS Pulling Tool is specifically designed for Coiled Tubing Fishing Operations and to engage with standard GS fish necks. The latching mechanism is a robust dog/ core design which releases positively from the internal fish neck when a hydraulic differential is applied to the tool. Does not require drop balls or shear pins as the differential pressure required to activate the spear is provided by circulating through a choke inserted internally.

TECHNICAL SPECIFICATIONS

TOOL OD (in)	CONNECTIONS	TENSILE YIELD	CHOKE ID	LENGTH	WORKING PRESSURE
3.00" GS	2-3/8" PAC	53,571 daNs/ 120,000 lbf	1/4"	18"	68.9 MPa 10,000 PSI
2.50" GS	1-1/2" AMMT	30,803 daNs/ 69,000 lbf	1/4"	16"	68.9 MPa 10,000 PSI
2.00" GS	1.00" AMMT	16,071 daNs/ 36,000 lbf	1/8"	17.3"	48.3 MPa 7,000 PSI
1.50" GS	1.00" AMMT	11,160 daNs/ 25,000 lbf	1/8"	16"	48.3 MPa 7,000 PSI