

Product Overview

The Heavy Duty 'GS' Pulling Tool is a **full radial contact pulling tool** designed for **heavy jarring operations** and for engaging **badly scaled, worn, or damaged external fishing necks**. Compared with a standard GS Pulling Tool, it provides **35% greater dog contact area**, delivering improved gripping performance and enhanced pulling reliability in demanding wireline fishing applications.

Key Features

- Full radial contact design for maximum engagement with the fishing neck.
- Designed for **heavy-duty jarring operations**.
- Effectively engages **badly scaled, worn, or damaged fishing necks**.
- **35% greater dog contact area** than a standard GS Pulling Tool for improved gripping capability.
- Robust construction for demanding wireline fishing applications.
- Available in multiple nominal sizes to suit a wide range of well intervention requirements.

Technical Data

Nominal Size (in.)	Prong Connection	Fishing Neck Box I.D. (in.)	Max. O.D. (in.)	Fishing Neck O.D. (in.)	Top Connection	Reach (in.)
2-1/2	–	1.380	1.810	1.375	15/16-10 UN	1.62
2-1/2	5/8-11	1.810	2.160	1.750	15/16-10 UN	1.62
2-1/2	5/8-11	1.810	2.160	1.750	15/16-10 UN	1.62
3	5/8-11	2.310	2.720	2.313	1-1/16-10 UN	1.62
3-1/2	1-3/8-12	2.620	3.110	2.313	1-1/16-10 UN	1.62
4	2-1/8-12	3.120	3.620	2.313	1-1/16-10 UN	1.62
5	2-1/2-10	4.000	4.500	3.125	1-1/16-10 UN	1.82
6	2-3/4-10	4.750	5.560	3.125	1-1/16-10 UN	1.86
7	3-5/8-10	5.250	5.880	3.125	1-1/16-10 UN	1.86

