

Wire Grab - 2 Leg

Fishing slickline lost down well bore.

The wireline grab consists of a hollow housing below the top sub.

Either two or three long slots are machined to the bottom of the housing to form the prongs.

There are barbs attached to the inside of the prongs pointing upward.

The number of prongs will vary with the size of the tubing to maintain the strength of the grab.

Comes with interchangable locator rings to suit different tubing drifts and / or ID's

Applications:

Primary use is fishing lost wireline, slickline, or electric line.

Retrieval of lost chunks of rubber or other maliable materials.

Retrieval of lost packer / WR equipment seals.

Size	1.25"	1.50"	1.75"	2.25"	2.75"
Upper Thread	0.625 UNC	0.938-10 UN	0.938-10 UN	0.938-10 UN	1.062-10 UN
Fishneck (")	1.00"	1.00"	1.187"	1.375"	1.75"
Fishneck (mm)	25.4mm	25.4mm	30.15mm	34.93mm	44.45mm
Over all Length (")	23.50"	23.50"	23.50"	23.50"	23.50"
Over all Length (mm)	597mm	597mm	597mm	597mm	597mm
Maximum OD (")	1.31"	1.656"	1.906"	2.347"	2.867"
Maximum OD (mm)	33.27mm	42.06mm	48.41mm	48.41	72.82mm



^{*}Smaller or larger sizes available upon request Contact your Brio-Tech representative for more information