

DTI Tubing Stop Gauge Hanger



INTEGRAL MANDREL HANGER DESIGN

RUN ON SLICKLINE

LARGE THROUGH BORE

Description

The DTI Tubing Stop Gauge Hanger is a wireline run anchoring device that can be used to hang off instruments in the tubing string where there are no suitable locking profiles.

The DTI Tubing Stop Hanger comprises a central mandrel which incorporates an internal fishing neck looking up and a threaded ported hanger sub looking down, with a thread to suit the designated instrument.

The tool has an internal fish neck profile and is designed to be run and pulled in slickline with a standard GS pulling tool. Pulling is also carried out with a standard GS Pulling Tool and probe.

The lower thread connection is typically a 15/16-10UN thread however the tools can also be supplied with 3/4" Amerada threads.

Features & Benefits

- Integral mandrel hanger design.
- Robust and durable slips.
- Sacrificial ratchet ring locking feature.
- Maximised flow area.
- Light weight.
- Can be run with a standard GS.

Deployment and Retrieval

- GS Pulling Tool

Optional Equipment

- Shock Absorbers
- Soft Set Running Tools

Part Number	Tubing Size	Running OD	Fish Neck	Flow Area	Length
238TSPHACU	2 3/8"	1.850"	1.38" (2" GS)	0.6in ²	22.0"
278TSPHACU	2 7/8"	2.250"	1.81" (2 1/2" GS)	0.7in ²	27.7"
350TSPHACU	3 1/2"	2.625"	1.81" (2 1/2" GS)	1.5in ²	24.7"
350TSPHACU-1	3 1/2"	2.720"	1.81" (2 1/2" GS)	1.5in ²	24.7"
450TSPHACU	4 1/2"	3.750"	3.12" (4" GS)	4.4in ²	24.7"
450TSPHACU-1	4 1/2"	3.500"	2.62" (3 1/2" GS)	4.4in ²	24.7"
500TSPHACU	5"	4.150"	3.12" (4" GS)	5.9in ²	24.7"
550TSPHACU	5 1/2"	4.500"	4.00" (5" GS)	7.6 in ²	24.7"

We offer optional equipment, alternative sizes, materials and thread connections.
Please contact us for more information.

