

## **COIL TUBING PRODUCTS**

## Hydraulic Release Overshot - 5010 Series

The Coil Solutions Hydraulic Release Overshot was designed to retrieve lost or broken tools and tubing from the wellbore.

The latching mechanism is a robust/slip design which releases positively from the stuck fish when a hydraulic differential is applied to the tool. The tool does not require shear pins or drop balls since the differential required to activate the tool is provided by circulating through a choke insert in the core.



*Note	All values	are rated	for STD	material

Tool OD (in)	1.850	2.250	3.250	3.500	3.625
Connections	1" AMMT	1 1/2" AMMT	2 3/8" PAC	2 3/8" PAC	2 3/8" PAC
Tensile Stregnth (lbs)	37,000	52,000	131,000	114,000	118,000
Maxiumum Catch Size (in)	1.562	1.687	2.093	2.625	2.875
Minimum Catch Size (in)	.500	.562	.593	.500	1.000
Length (in)	23.16	23.38	27.19	27.30	27.21

<sup>\*</sup>Other sizes and thread variations upon request.