

Slip Type Coiled Tubing Connector

The Wellpro Group Slip Type Coiled Tubing Connector provides a reliable means of connecting the bottom hole assembly to the coiled tubing. Applied tensile load increases the grapples 'grip' on the OD of the coiled tubing ensuring full tensile strength capability at all times.

The connector design provides an uninterrupted bore for drop ball operations and includes anti-rotational screws.

The dressed coil is simply stabbed into the connector and tightened. An overpull is applied to set the slip and then retightened with anti-rotational screws fitted to prevent the coil tubing rotating inside the connector.

Specifications and features

- Robust external grapple design
- Uninterrupted bore for drop ball operations
- Slip ensures the axial load is transferred into the coil tubing thus increasing the strength of the connector grip
- Dual elastomeric seals
- Suitable for heavy duty jarring and motor applications
- Quick and easy assembly
- Anti-rotation screws prevent connector rotation once assembled

Tool Size (in)	1.75	2.125	2.250	2.875	2.875	3.125
Coil Size (in)	1-1/4"	1-1/2"	1-3/4"	1-3/4"	2"	2-3/8"
End Connection	1-1/4" AMMT	1-1/2" AMMT	1-1/2" AMMT	2-3/8" PAC	2-3/8" PAC	2-3/8" PAC
Tensile Strength - Standard (lbs)	42,000	62,300	53,800	150,100	110,800	136,700
Tensile Strength - H2S (lbs)	30,500	45,300	39,100	109,100	80,500	99,400
ID (in)	0.750	1.000	1.000	1.375	1.375	1.375
Working Pressure (psi)	10,000	10,000	10,000	10,000	10,000	10,000

The equipment specifications and information advised in this document are for information only and may be liable to change without notice. Additional tool sizes and connection variations are available upon request.

