

COIL TUBING PRODUCTS

Slip Dimple Coil Connector – 255 Series

The Coil Solutions Slip Dimple Coil Connector was designed to attach the BHA to the end of the coil. The slips ensure that the axial load is transferred onto the coil.

The Slip Dimple Connector comprises of a Top Sub, a Slip, Brass Ring and a Bottom Sub with desired connection. The dressed coil is stabbed into the connector and bottom sub is rotated to start the tightening process. An over pull is taken to set the slips further and grubs screw fitted.

- Torque and vibration compatible
- Wrench slots for positive grip
- High torque and tensile design
- Versatile use for milling, drilling, fracturing etc.
- Multiple sizes of coil
- Connections to suit BHA requirements.



*Note. All values are rated for STD material.

Coil Size (in)	1 ¼"	1 ½"	1 ¾"	2"	2 ⅜"	2 ½"
Tool OD (in)	1.688	2.125	2.250	2.875	3.125	3.625
Connections	1"AMMT	1 ½" AMMT	1 ½" AMMT	2 ⅜" PAC	2 ⅜" PAC	2 ⅜" PAC
Tensile Strength (lbs)	32,000	55,000	55,000	95,000	110,000	130,000
Torsional Strength (ft/lbs)	615	1,400	1,400	3,500	4,000	4,000
ID (in)	.750	.892	.892	1.375	1.375	1.375
Length (in)	6.50	7.75	7.75	9.75	10.06	10.02
Working Pressure (psi)	10,000	10,000	10,000	10,000	10,000	10,000

*Other sizes and thread variations upon request.

For Further Information Please Contact:

Salesusa@coilsolutions.com – USA Sales@coilsolutions.com – Canada www.coilsolutions.com