

Product Overview

The **Double Slip Connector** is designed to connect two sections of coiled tubing. Its high-strength construction provides a connection stronger than the coiled-tubing string. A rotational lock prevents the connector from spinning on the coiled tubing, particularly when used with small downhole motors or other low- to mid-torque assemblies.

The connector uses an external make-up principle that avoids restricting the coiled-tubing I.D., allowing unrestricted flow and use of wiper plugs or process balls. It also incorporates field-interchangeable slips and dual O-rings for pressure integrity.

Key Features

- Connects two sections of coiled tubing.
- High-strength construction provides a connection stronger than the CT string.
- Rotational lock prevents the connector from spinning on the coiled tubing.
- Reusable design allows multiple uses.
- External make-up principle avoids restriction.
- Allows unrestricted flow through the coiled tubing.

Technical Data

Coiled Tubing Size (in)	O.D. (in)	I.D. (in)
1	1.600	0.875
1-1/4	1.850	1.125
1-1/2	2.188	1.250
1-3/4	2.375	1.531
2	2.688	1.531

