

PORTED CROSSOVER

APPLICATION

- Connection of Wireline tools to Coiled Tubing tools

FEATURES

- Short robust construction
- No moving parts
- Multiple flow ports
- Low maintenance design
- Numerous connection options

ADDITIONAL INFORMATION

- Example sizes are shown above, other sizes available on request.
- Tools are manufactured from mild steel as standard, other materials are available on request.
- Bespoke designs available to suit job specific applications

OPERATION

The Ported Crossover is fitted into the desired position within the BHA. It is made up to the tool string with the correct amount of applied torque, as per the threaded connection on the tool. The tool is then run in hole and the ports enable circulation.

The WellEnTech Ported Crossovers provide a means of connecting wireline tools to a thru' tubing tool string. They are designed to suit all types of coiled tubing and wireline connections but can also be designed to suit bespoke threads. They are ported which provides a means of circulating while running in and out of hole.

TECHNICAL SPECIFICATION

OD (Inches)	Length (Inches)	Upper Connection	Lower Connection	Service	Part No.
1.563	8.00	1"AMMT Box	15/16"-10 UNS Sucker Rod Box	Std.	158-1563-ST01
				H2S	158-1563-SH01
1.688	5.75	1"AMMT Box	5/8"-11 UNC Sucker Rod Box	Std.	158-1688-ST01
				H2S	158-1688-SH01
1.750	6.50	1-1/4"AMMT Box	1-1/16"-10 UNS Sucker Rod Box	Std.	158-1750-ST02
				H2S	158-1750-SH02
2.000	4.00	1-1/2"AMMT Pin	15/16"-10 UNS Sucker Rod Pin	Std.	158-2000-ST01
				H2S	158-2000-SH01
2.125	7.50	1-1/2"AMMT Box	3/4"-10 UNC Sucker Rod Box	Std.	158-2125-ST01
				H2S	158-2125-SH01
2.875	8.00	2-3/8"PAC Box	1-1/16"-10 UNS Sucker Rod Box	Std.	158-2875-ST02
				H2S	158-2875-SH02

