

HYDRAULIC PIPE CUTTER

ABRASIVE CUTTING

The Hydraulic Pipe Cutter is designed to either be run on jointed pipe or on coiled tubing. When run on coil tubing, an anchoring system must be incorporated to ensure effective pipe cutting. Through its unique design, the Hydraulic Pipe Cutter can be used to run through the restriction and then be activated to make the tubing cut.

SPECIFICATIONS

TOOL OD IN (MM)	TUBING TO CUT IN	CONNECTIONS BOX X PIN
1.437 (36.5)	2 3/8 - 2 7/8	1" AMMT
1.750 (44.5)	2 3/8 - 3 1/2	1" AMMT
2.25 (57.2)	3 1/2 - 4 1/2	1 1/2" AMMT
2.50 (63.5)	3 1/2 - 5	1" 1/2 AMMT
2.625 (65.1)	3 1/2 - 5	1" 1/2 AMMT



MILLS

Mill is used in conjunction with the motor for milling scale, plug obstructions, etc. This style of mill is specifically designed for low-ssweight and low-torque operations which makes it ideal for coil tubing and snubbing applications. Employing insert cutting technology, it provides an excellent general purpose mill to cover many downhole applications. It is available in sizes from 1 3/4" and larger.

STAGE MILLS

Stage Mills are fit for purpose designed and manufactured. These mills can be dressed with MillMaster™ , Servcoloy™ or PDC inserts. Applications include nipple profile enlargement, opening restrictions in tubing or liners and mechanical scale removal. Common scales removed are Barium Sulfate and Calcium Carbonate, available in sizes from 1 3/4" and larger.

