PLASMA
TORCH CUTTER



Non Explosive Plasma Torch Cutter

Designed with varying wellconditions in mind, the Plasma Cutter provides operators the assurance to deploy our tool in the harshest of well conditions. The cutter is rated to 15,000 psi and 400F. T

he cutter can also be offered with an electro-mechanical anchor allowing to run the cutter even when the tubing and annulus are not balanced.
There are no moving parts in the plasma cutter, making the tool more reliable. Complex design yet simple assembly makes this product the ideal choice when cutting stuck pipe

TOOL SIZES			
Tool O.D.	Cuts till	Max. Press.	Max. Temperature
7/8”	1-3/4” CT	15,000 psi	204 degC
1-1/2”	2-7/8” Tbg.	15,000 psi	204 degC
2”	4-1/2” Tbg.	15,000 psi	204 degC
2-1/2”	5” Tbg.	15,000 psi	204 degC
2-3/4”	5-1/2” Tbg.	15,000 psi	204 degC
3”	6-5/8” Csg.	15,000 psi	204 degC
3-1/2”	7” Csg.	15,000 psi	204 degC

