

ABRASIVE JETTING TOOL & PERFORATING BAR



Abrasive Jetting Tool

TOOL APPLICATIONS

TTTT offer a comprehensive range of Abrasive Jetting Tools to suit all industry applications. From perforating, cutting slots, removing hard scales to severing tubulars, TTTT offer a specific tool for each application.

The Abrasive jetting Tools are suitable for removing wellbore deposits, creating slots in tubulars, sand jet perforating and cutting tubulars in workover or plug and abandonment operations.

All products are produced from hardened material to minimise erosion and maximise the usable life of the tool. The tools feature interchangeable orifice with splash back protection and can be produced in any configuration to suit the operation in hand

FEATURES AND BENEFITS

- Available in a range of sizes to suit industry standard tubular sizes
- Configurations available to suit any application
- Tool diameters provided as per customer request
- Wide variety of designs available
- Clean cut, no flared ends on completion of cut
- Interchangeable orifice to suit specific hydraulic requirements
- Bespoke designs to suit specific applications
- Hardened bodies and splash back protection
- Corrosion resistant materials

SPECIFICATIONS

Technical Variable	Units	Size		
		2 1/8"	2 7/8"	
Max OD	in	2.125	2.875	
Min ID	in	0.787	1.500	
Connection	Box	1 1/2" AMMT	2 3/8" PAC DSI	
Make Up Length	in	24	36	
Working Pressure	psi	10,000	10,000	
Strength	SWL	lbs	72,900	136,280
	Yield	lbs	81,000	151,420
	UTS	lbs	101,250	168,250
Make Up Torque	ft.lbs	900	3250	

Contact your Taranaki Thru Tubing Tools representative for specifications on specific Abrasive Jetting Tool & Perforating Bar