

TETRA AdvanceClean® Short Trip Blow-Out Preventer (BOP) Jetting Sub

ADVANCECLEAN® TOOLS

Overview

The TETRA AdvanceClean Short Trip BOP Jetting Sub removes debris and cleans out the BOP, risers, wellhead area, casing and tubing anchors. It can be racked back in the derrick and used during down time to eliminate heavy debris build up in the BOP area.

Features and Benefits

- Eight ports that can adapt to pump capacity
- Simple design and operation
- Rubber ported bull-nose (optional)

Design Specifications

Description	Short Trip BOP Jetting Tool
Current Model Numbers	TAJ-BN-600, TAJ-BN- 800, TAJ-BN-1600
Sizes Available	See table
Material	4145
Temperature rating	Not limited
Maximum rotational speed	120 RPM
Maximum RIH/POOH speed	150 ft/min
Thread connections	See table

Size Specifications

Tool ID	3.000"	2.875"	2.750"
Drift Size	2.875"	2.750"	2.610"
Tool OD	6.750"	8.000"	16.000"
Quantity & Size of Nozzles	4 x 0.600"	8 x 0.600"	8 x 0.600"
Length of Tool	34.000"	41.500"	43.000"
TFA Through Tool	7.069 in ²	6.492 in ²	5.939 in ²
TFA Through Nozzles	1.131 in ²	2.262 in ²	2.262 in ²

Tool Connection Specifications

Rig Connection Type	NC50	NC50	NC50
Burst Pressure	27,375 psig	27,375 psig	27,375 psig
Collapse Pressure	28,825 psig	28,825 psig	28,825 psig

