

# CBT TriCone

## 7 7/8" - 220mm

The CBT TriCone is used to drill high-compressive strength, medium-hard formations.

Short projection teeth with reduced crest length are used in this series of bit designs.

Durable hard facing is applied to reduce tooth wear.



## Specifications

Cutter Density	21 - 16mm Primary 4 - 16mm Secondary	
Gage Length	1 3/8"	57.15mm
Make Up Length	8 3/4"	254mm
Total Length	13 1/2"	361.95mm
Number Nozzles	6	
Nozzle Type	6500 Series Adjustable	
Connection	4 1/2" API Regular	
Recommended Flow Rate	300 - 500 GPM	1-2 m3/Min
Recommended Rotary RPM (Lower in Hard Formations)	50-150	
Recommended WOB	10,000-25,000 lbs	4448.22-8896.44 daN

**Stable, Durable and Directional Friendly...**