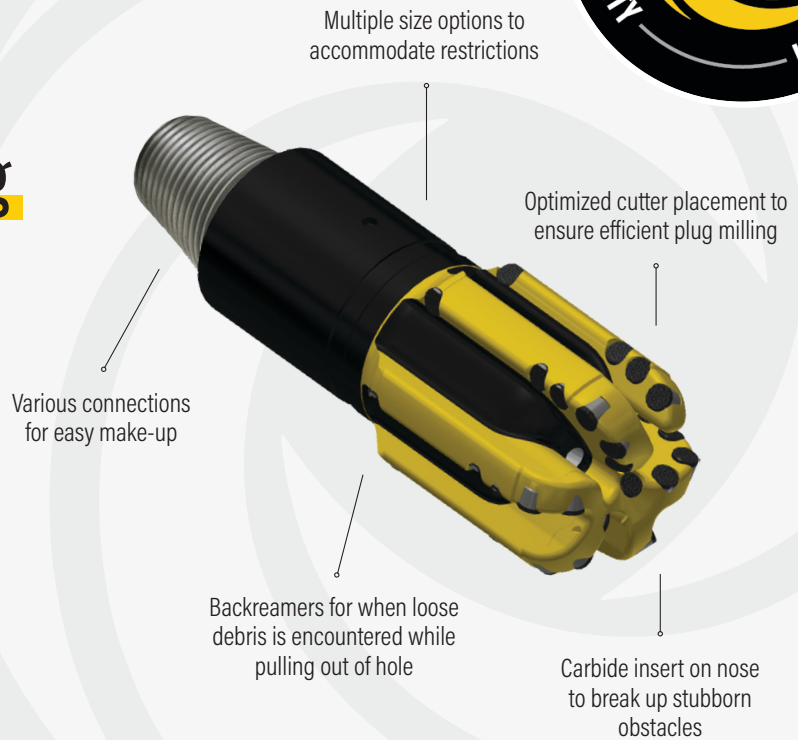




**WOS designed,
engineered and
manufactured drilling
and milling bits**

**PulverizR™
PDC Bits**

 Designed with total operation in mind



PulverizR™ PDC Bits Specs

	Thru Tubing		Plug Millout					
	1.7", 1.85"	2", 2.25"	2.75"	3.625", 3.75", 3.875", 4", 4.125"	4.375"	4.5"	4.625", 4.75"	
Final OD	1.7", 1.85"	2", 2.25"	2.75"	3.625", 3.75", 3.875", 4", 4.125"	4.375"	4.5"	4.625", 4.75"	
M/U Length	8.5"	8.5"	6.58"	8.5"	8.831"	8.912"	8.422"	
No. Blades	3	3	5	6	7	7	7	
No. Ports	3	3	5	6	7	7	7	
Connection	1" MT	1" MT	1-1/2" MT	2-3/8" PAC	2-3/8" REG	2-3/8" REG	2-3/8" REG	
Classification	308	308	511	611	711	711	711	
Application	Scale/Minerals	Scale/Minerals	Plugs	Plugs	Plugs	Plugs	Plugs	

 Eliminates risk of losing cones

PulverizR™ PDC Bits

Differentiators

The WOS line of PulverizR PDC bits cover a wide range of operation types from conventional drilling to unconventional drillouts. Bits engineered and manufactured 100% in house by WOS are designed for long service time and high working efficiency in various downhole environments. Eliminating the risk of losing a cone, these fixed bits are engineered for performance, consistency and durability. Available in several configurations including tubing remediation, frac plug removal and formation drilling.



Designed for long service time

Features

- Balanced design with general purpose cutting structure and cutter technology
- Optimized PDC cutter to minimize cutting size
- Drilling and Completions bits designed for specific applications
- Cutter types, layout and geometry are continuously evaluated for performance

Benefits

- No moving parts eliminates cones left downhole
- No rev limit allows to drill further longer
- Effective in both stickpipe drill string and coiled tubing conveyance
- Available as a thru tubing, drilling and cleanout options – 1.71" – 17.5"

Supporting Tools

- WOS PowR Motors
- WOS High Flow Check Valves
- WOS AV Sub
- WOS Flex Sub
- BitSavR

★ **MANUFACTURED IN U.S.A.** ★
BUILT, MAINTAINED, & TESTED IN DAMMAM KSA.



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