

Wellbore Conditioning with Diamond Reliability

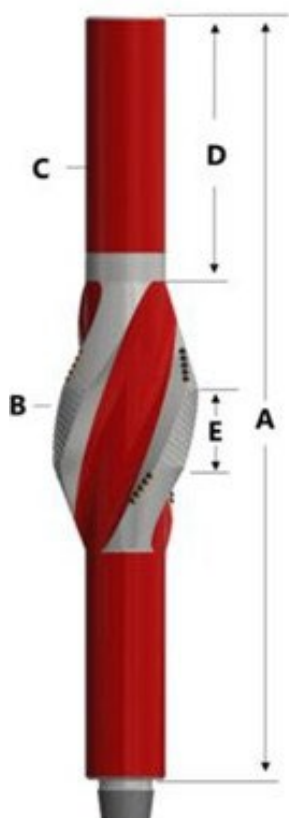
Paradigm's DRS® is a robust reaming tool designed to offer low-torque reaming capability and enhanced wellbore quality via diamond insert tech. The Paradigm DRS provides low torque stabilization coupled with customizable back-reaming capabilities via under gauge PDC's.

Applications

- Reaming While Drilling
- RSS & ERD
- Chert Nodules and Ledges

Benefits

- One-Piece Construction
- Maximized Tool ID
- Design Compliant with Top Industry Standards
- Passive Diamond Gauge Inserts
- Low Friction Factor
- Fully Customizable Insert Configuration Op-



Specifications		
Overall Length (A)	7.93 ft	2.42 m
Gauge OD (B)*	11.75 in	297.50 mm
Fishneck OD (C)	8.00 in	203.20 mm
Fishneck Length (D)	36.38 in	924.00 mm
Gauge Pad Length (E)	13.44 in	341.00 mm
Taper Angle	20° deg.	
Number of Blades	3	
Blade Width	3.00 in	76.20 mm
Wrap Angle	300° deg.	
Bypass Area	35.57 in ²	22.948 mm ²
Min. ID	2.81 in	74.4 mm
Compliance	API RP7G & 7-1	
Connections	Top	6-5/8" Reg Box
	Bottom	6-5/8" Reg Pin



***Note:** Customizable to suit application.

Note: Other sizes and connection configurations are available upon request. Above sizes may change on customer request. The tool(s) shown here are patented or have patent pending.