

General Data

IADC Code	M232
Body material	Matrix

Design Specifications

Profile	1	Shallow Cone, Short Profile Length
Total Cutter Count	34	
Blade count	6	
Cutter distribution	13 mm	
- Face	28	
- Gauge	6	

	Value	Unit	Value	Unit
Ports	6			
Junk Slot Area	7.35	sq. inches	4,741.93	sq. mm
Gauge length	3.00	inches	76.20	mm
Make-Up Length	11.25	inches	285.75	mm

Features

Port configuration	Configuration (6) : 14/32
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Operating Parameters

Rotary speed	Suitable for RSS or PDM			
H.S.I.	1 to 3			
Weight on bit	4,000 to 28,000	lb	2 to 13	T
Flow rate	150 to 400	gpm	682 to 1,818	lpm
Make Up Torque	19,500 to 21,500	ft lb	2,644 to 2,915	daN m

The above operating parameters are general parameters, please contact your local Tercel representative for recommendations that are specific for your well.

Special Features

TSP Protection on OD

Comments

Pictures for illustration purposes only
Final product may vary slightly

For more information

Visit www.terceloilfield.com or contact your local sales office

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