

CONCENTRIC OVERBURDEN SYSTEM DURAWING560

Drilled Hole Diameter 630 mm Casing Size O/D 609 mm I/D 584 mm

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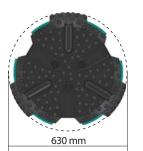
EVERDIGMDURAWING560

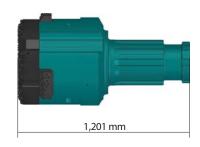
DURAWING560 is a concentric overburden system designed for casing of 630mm diameter hole, specialized through hard formation into bed rock.

The wing bits are enclosed on pocket area making it the most professional & efficient system in the market as it is free from clogging in loose overburden material while it go down to bedrock. When the drilling starts wing bits come out with unique cam sliding mechanism. The key feature of DURAWING560 is the self actuating wing bit system that is not related with unpredictable ground condition.

TECHNICAL SPECIFICATION







PART NAME

NO.	PART NAME	EA	PART NO.
1	Guide Device	1	TBA
2	Pilot Bit	1	TBA
3	Wing Bit	3	TBA
4	Locking Pin	2	TBA
5	Spacer	2	TBA
6	Snap Ring	4	TBA

SPECIFICATION

ITEM	SIZE	
Major Body Diameter	580mm	
Length	1201mm	
System Open	630mm	
Casing Size	609 / 584mm	
Total Weight	1,150kg	

SIZING CHART

ITEM	STATUS	SIZE	
Outer	Wing Expanded	630mm	
Diameter	Wing Retracted	559mm	
Casing	Inner Diameter	584.2mm	
Casing	Outer Diameter	609.6mm	
Hammer Type	SD-18, DHD120A, N180, N240		