



Prestressed And Asphalt Core Bits



C-43 Segmented Prestressed

14" Drilling Depth

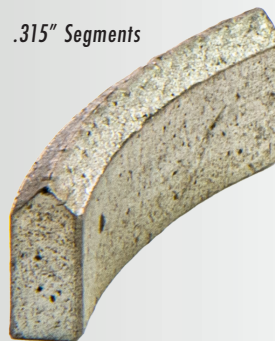
Same high-quality segments that are used on our C-32 core bits, but with more segments per bit. The segments are also spaced closer together for a longer life in asphalt and abrasive materials and less chance to get hung up on prestressed cable, loose rebar, and wire mesh. Where these conditions create a problem for bits with wider spaces between segments. made to resist segment failure from coring through pre-tensioned wire in precast materials.

FEATURES

- Excellent for drilling concrete with pretensioned cable or concrete with wire mesh
- Increased number of segments for long life when drilling asphalt and abrasive materials
- More Segments for longer life in asphalt
- Single pointed for faster starting of hole
- For drilling in high strength and heavily reinforced concrete

TECH SPECS

- 1-1/4"-7 Threads
- 8mm Segment height
- Single Pointed C-32 Segments
- Wet Only Use



C-32 Single Pointed Segments



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1-1/4"-7 Thread

Diameter	Part No.
2"	D32124
2-1/4"	D32125
2-1/2"	D32126
3"	D32128
3-1/2"	D32130
4"	D32131
4-1/4"	D32132
4-1/2"	D32133
5"	D32135
5-1/2"	D32136
6"	D32138



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