

CARBIDE TIP ROTARY MASONRY DRILLS



Tungsten carbide tip gives this bit two times the torsional strength of high speed steel.

This Rotary Masonry Drill has a deep flute, extra length and a carbide tip designed for boring holes through masonry and stone. The deep flute reduces friction and efficiently clears coarse powder and gravel from holes. The carbide tip has twice the torsional strength of high speed steel. Combined, they form the preferred design for rotating applications such as drilling.



- Deep flute efficiently clears coarse powder
- Tempered body for increased longevity
- Ground tungsten carbide tip
- Grinds through brick, concrete, slate, sandstone, ceramic tile, cinder block and other hard masonry and stone
- This bit intended for use with standard three chuck power tools



DCT DURABLE COMPONENT TECH

1-800-285-7965

P.O. BOX 15204, ST. LOUIS, MO 63110

CARBIDE TIPPED ROTARY MASONRY DRILLS

ORDERING INFORMATION

SKU	Diameter	Length
05639	3/16	12
05619	1/4	12
05640	5/16	12
05641	3/8	12
05642	7/16	12
05643	1/2	12
05644	9/16	12
05645	5/8	12
05646	3/4	12
05647	7/8	12
05648	1	12
05649	1-1/8	12
05650	1-3/16	12
05651	1-1/4	12
05652	1-3/8	12
05653	1-1/2	12
09906	1/4	18
09907	5/16	18
09908	3/8	18
09909	1/2	18
09916	9/16	18
03958	5/8	18
09914	3/4	18
09915	7/8	18
03650	1	18
09911	1-1/8	18
09912	1-3/16	18