

# BERMINGHAMMER

FOUNDATION EQUIPMENT



## RC SWIVEL

Convert your Drill Rig for Hard Rock with Reverse Circulation

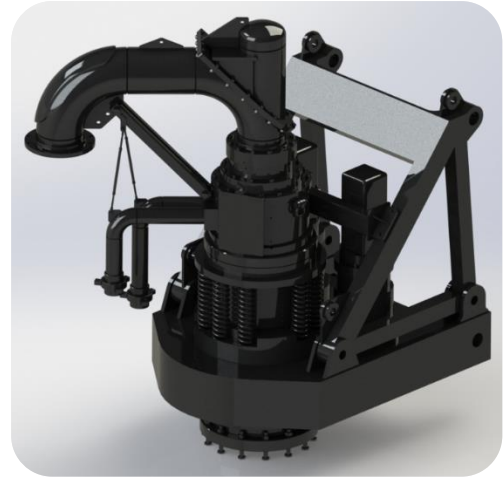


For maximum production in harder rock drilling, experienced drillers turn to Reverse Circulation "RC" Methods. Reverse Circulation ensures continual removal of cuttings that can be controlled to meet environmental constraints. Bermingham has developed its RC Swivel to enable clients to utilize this advanced drilling technique using their existing drilling rig. The Bermingham RC attachment can fit any configuration required.

### Applicable RC Methods

Down-the-hole-hammer | Cluster | Conventional

Bermingham also supplies 3-Stage Drill String with Quick Disconnects and RC Crossovers to complement the swivel



### RC Swivel Customers and Projects

- New York Concrete  
On Yutong 280C & LB36, 40" DTHH  
9 Dekalb Ave. Brooklyn, NY
- Kiewit  
On LB36, 132" Cluster Bit  
Maline Creek, St. Louis, Missouri
- Weeks Marine  
On BG25, 44" RC Bit  
MTA vent shafts, NYC
- Posillico  
On RG28, 48" Cluster Bit Brookfield,  
Manhattan, NY
- Kiewit Weeks JV  
On BG28, 44" & 57" RC Bits  
Willis Avenue Bridge, NYC
- Weeks Marine  
On BG25, 44" RC Bit  
Bayonne Bridge, NJ
- Underpinning / Skanska  
On BG24, 48" Cluster Bit  
Brookfield, Manhattan NY

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