

Drilling Anchor Holes

Important! Choose a drill bit that matches the bolt's system of measure for example using a metric bit for a metric bolt.



5/8" bit – Model TE-CX 5/8-8 1



TE 16-C Rotary Hammer Drill
(includes depth gauge)

How to drill a perfect anchoring hole through concrete with the **TE 16-C Hammer Drill** from **HILTI**:



1. Use the hole in each bolt-down anchor plate as a template for drilling holes into the concrete.



2. Drill the holes to the appropriate depth using the depth gauge.



3. Move the hoist slightly to allow cleanout of the anchor hole.



4. Vacuum the concrete dust.



5. Or, use a blow-out bulb or compressed air to clean the dust from the holes.



6. Gently hammer bolt into the hole until bolt head & washer are firmly seated against anchor plate.

Tighten the anchor bolt to the required torque setting.