


Picture of task/equipment:	Task:	Hammer Drill
	Name of Shop or Dept:	Civil Construction Engineering Management
	Location(s):	EN3-119 Construction Methods Lab
	Analyzed by:	M.HOM
	Date:	03/10/17

Required PPE:

safety glasses

safety gloves



<p>4. SPECIFIC SAFETY RULES</p>	<p>3e. Do not overreach. 3f. Dress properly.</p> <p>3g. If devices are provided for the connection of dust extraction and collection facilities, ensure these are connected and properly used.</p> <p>4a. Contact with a "live" wire will make exposed metal parts of the tool "live" and shock the operator.</p> <p>4b. Holding the work by hand or against your body.</p>	<p>3e-1. Keep proper footing and balance at all times. 3f-1. Do not wear loose clothing or jewelry. 3f-2. Keep your hair, clothing and gloves away from moving Parts. 3g-1. Use of these devices can reduce dust-related hazards.</p>
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6a. Installing Drill Bits and Chisels.

6b. Using bits larger than the maximum recommended capacity of the drill.

6c. Inserting bit into chuck.

NOTE: Only use accessories with SDS shanks.

NOTE: Use caution when handling hot bits and chisels

6d. Adjusting the Side Handle Position

NOTE: The side handle can be locked in increments of 30 degrees.

6e. Setting the Depth Gauge

NOTE: The drilling depth is the distance between the tip of the bit and the tip of the depth gauge rod.

6f. Selecting Action