

Safe Operating Procedure

Drill - Battery



PERSONAL SAFETY



PRE OPERATIONAL SAFETY CHECKS

- Avoid wearing loose clothing that may become tangled and could cause injury;
- Ensure you have a clear safe work area;
- Examine the drill and battery for obvious damage;
- Do not use dull or damaged drill or driver bits;
- Check the correct drill or driver bit is correctly fitted.

POTENTIAL HAZARDS

- Moving and Rotating Parts;
- Airborne dust;
- Eye injuries;
- Flying particles;
- Jamming of Drill bit in work-piece;
- Burns (Friction);
- Entanglement.

OPERATIONAL SAFETY PRACTICES (CONTROLS)

- Fit the battery after all adjustments have been made;
- Examine the material to be drilled for splits, loose knots & nails, etc.;
- Select and securely tighten the correct drill or driver bit;
- Keep fingers, hands, clothing and hair, etc., well clear of the rotating drill chuck, drill bit or driver bit;
- Check for electrical wiring behind walls and isolate electricity if unable to positively identify wiring locations;
- Beware of hot drill bits caused by friction or abrasion;
- Avoid having hands and fingers close to the hot drill bit;
- Allow the drill to reach operating speed, then apply load gradually. Do not apply excessive force;
- Avoid blocking & covering the motor ventilation slots with your hands;
- Be cautious of drilling too close to edges and corners.

HOUSEKEEPING

- Leave the work bench & cordless hand drill clean & tidy;
- After use, return the battery for re-charging.