

CORE DRILL

DONT COST YOURSELF \$

DON'T USE ON CONCRETE LESS THAN 3 WEEKS OLD	Green concrete will cause excessive wear to the diamonds.
DON'T USE TOO LITTLE WATER	There must be enough water to cool the core bit and wash away the swarf.
DON'T JAM THE CORE BIT IN THE HOLE	If the bit jams it's possible to spin the drill out of your hands causing injury and damage.
DONT LET THE CORE BIT RATTLE IN THE HOLE	Rattling can cause the bit to break diamond segments or jam causing injury and damage.
DONT USE CORE BITS OVER 70MM WITHOUT DRILL STAND	This drill is powerful and drilling larger holes can spin the drill out of your hands causing injury and damage.
DONT DRILL IN THE WRONG GEAR	Different gears are required for different sized core bits. Using incorrect speed and torque settings can cause injury and damage to the drill and core bits.
DONT CHANGE GEAR UNLESS SURE YOU KNOW HOW TO ENGAGE CORRECTLY	Incorrectly engaged gear will damage drill.
DONT PUSH TOO HARD WHEN DRILLING	Excessive force when drilling can cause damage to drill and core bit.
DONT LEAVE WATER TURNED ON WHEN NOT IN USE	Hose can "blow off" fitting at drill allowing water into drill causing electric shock and damage.
DONT TIGHTEN CORE BIT TO DRILL BEYOND FIRM "HANDTIGHT"	Overtightening may cause bit to jam on drill causing damage.

NOTE: EXCESSIVE WEAR AND DAMAGE TO EQUIPMENT WILL BE CHARGED
IF YOU ARE UNSURE ABOUT ANY OPERATION, PLEASE CALL US.