



HOLESAW AUTO-PILOT



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DESCRIPTION : A revolutionary hole saw centering and slug ejection pilot. The auto-pilot features a special carbide tip which is sprung and retractable - therefore enabling long life, penetration into hard materials and auto slug ejection

USE ME FOR : Allow holesaws to be used without the need for a traditional pilot drill and enables auto ejection of difficult to remove material slugs.

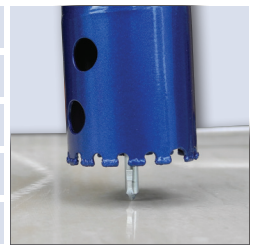
REPLACES A STANDARD PILOT BIT

COMPATIBLE WITH INDUSTRY ADAPTORS

CARBIDE TIPPED TIP FOR LONG LIFE

SPRUNG PIN FOR AUTO SLUG EJECTION

CAN BE USED ON A WIDE MATERIAL RANGE



AUTO-PILOT FOR HOLESAWS

DIMENSIONS

HOLESAW AUTO PILOT

ULTRA

DU-DHS-AUTO PILOT

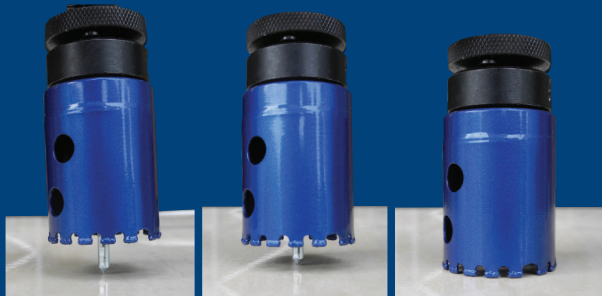
DU-DHS-AP £17.66

BEST PRACTICE GUIDELINES

POSITION AND START
AT FULL POWER

PARTIALLY DEPRESS
AUTOPILOT TO FORM PILOT HOLE

DEPRESS FURTHER
UNTIL TEETH ENGAGE



- Remove any standard pilot drill from holesaw by loosening the locking screw
- Insert the auto-pilot into the recess and re-tighten screw to secure
- Position auto-pilot at the centre of required hole
- Start power tool at full power
- Partially depress autopilot to allow it to form a pilot hole
- Depress the autopilot further until the cutting teeth come in contact with the material being cut
- After completing the cut - the spring loaded centre will assist with the quick and easy removal of the slug
- The auto-pilot can be adjusted or removed for drilling thicker materials

THE TOP-LINE FROM DURO, WHERE MAXIMUM PERFORMANCE IS THE ONLY CONSIDERATION DURING THE PRODUCT DESIGN PROCESS. THE VERY BEST QUALITY RAW MATERIALS ARE UTILISED TO ENSURE THE HIGHEST POSSIBLE OUTPUT.



ORDER LINE: 01909 552470 / 1

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