



BI-METAL HOESAW FOR WOOD, PLASTIC & METAL

D-BHS

USE ME FOR

Drill medium to soft materials hardwood, softwood, plywood, laminates, nailed wood, plastics, non-ferrous metals, steel, stainless steels (use cutting oils for steel)
Use with the pilot drill and arbor
Specific sets for electrical and plumbing tradesmen

FEATURES

- > 4 - 6 teeth per inch (TPI)
- > Fits all standard holesaw arbors (included in sets)
- > 38 mm drilling depth
- > Bi-metal construction

SIZE RANGE / CODE



PLUMBERS KIT

CONTENTS

- > 6 piece kit in plastic carry case
- > Sizes included - 19, 22, 29, 38, 44 & 57 mm
- > Hex Adaptors
- > Pilot drills included in arbors

CODE

D-BHS-PLUMB-KIT



ELECTRICIANS KIT

CONTENTS

- > 6 piece kit in plastic carry case
- > Sizes included - 16, 20, 22, 33, 40 & 51 mm
- > Hex Adaptors
- > Pilot drills included in arbors

CODE

D-BHS-ELEC-KIT



ULTRA

COOL GEL



USE ME FOR

To prolong the life of tile drills and holesaws by cooling them at the cutting edge

Small amount of the cooling gel / wax is enough to keep drills cool for each hole

FEATURES

> Extends drilling product life

DU-COOL-GEL

ULTRA

HOLESAW ADAPTORS

USE ME FOR

Driving multi-purpose DU-DHS & D-BHS holesaws with SDS-Plus or hex options for small and large diameters

Standard fitting for all industry holesaws

RANGE

SDS 9.5 mm ADAPTOR (19-29 mm DIA)	DU-DHS-SDS-9.5A
SDS 13 mm ADAPTOR (35 mm+ DIA)	DU-DHS-SDS-13A
HEX 9.5 mm ADAPTOR (19-29 mm DIA)	DU-DHS-HEX-9.5
HEX 13 mm ADAPTOR (35 mm+ DIA)	DU-DHS-HEX-13

ULTRA

AUTO PILOT FOR HOLESAWS

USE ME FOR

Hole saw centering and slug ejection
Autopilot allows holesaws to be used without the need for a traditional pilot drill

Enables auto ejection of difficult to remove material slugs

FEATURES

- > Carbide tipped for centering & slug ejection
- > Sprung pin for slug ejection
- > Replaces standard pin

DU-DHS-AP

BEST PRACTICE



- Remove standard pilot drill from holesaw adaptor
- Insert auto pilot into recess and re-tighten screw to ensure retention
- Position auto-pilot tip at the centre of required hole
- Start power tool at full power
- Slightly depress to form a pilot hole
- Fully depress auto-pilot until cutting teeth come in contact with material
- After completing the cut - the internal spring will assist with the quick and easy removal of the slug
- Auto-pilot can be adjusted or removed for drilling thicker materials

