



## HOLESAW ADAPTORS FOR DU-DHS

### ACCESSORIES FOR DIAMOND HOLESAW



### RANGE

#### DU-DHS-SDS

|                                   |                 |
|-----------------------------------|-----------------|
| 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  |

#### DU-DHS-HEX

|                                   |                |
|-----------------------------------|----------------|
| 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  |

#### DU-DHS-AP

|            |           |
|------------|-----------|
| 4mm x 75mm | DU-DHS-AP |
|------------|-----------|



DU-DHS-AP



DU-DHS-SDS  
DU-DHS-HEX

**MAXIMUM  
PERFORMANCE & OUTPUT**



## DRILLING ACCESSORIES FOR DIAMOND HOLESAW DU-DHS

### HOLESAW ADAPTORS - SDS & HEX

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

#### BEST PRACTICE - SDS & HEX



For materials not suited to the use of the pilot drill i.e. tile

1. Start by drilling at 45 degrees, creating a 'smile'
2. Raise to a vertical position to continue drilling
3. Rotate slightly to ensure easy removal of material slug

For all other materials:

4. Use the pilot drill inserted into the correct holesaw adaptor. This will penetrate the material first and then guide the holesaw to completion

Use coolant if the material requires it to reduce heat build up

### HOLESAW ADAPTORS - AUTO PILOT

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

#### BEST PRACTICE - AUTO PILOT FOR HOLESAWS

- 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

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



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