

## TECHNICAL SPECIFICATION

### Hole Saw and SDS+ adapter set



#### Application:

The hole saw with adapter for SDS+ mounting is designed for drilling concrete, bricks, plasters, etc.

The teeth of the hole saw are made of tungsten carbide on a St45 backing. To minimize the risk of serious injury, always use eye/respiratory protection and other PPE. Use the hole saws to drill only the specified materials. Always make sure that the drill bit shows 5 to 25mm in front of the saw teeth, depending on the size of the hole saw. Inspect the hole saw before use in the power tool - if there is excessive wear, the tool is bent, the teeth are broken or damaged, replace the hole saw before use.

Use a drill that is equipped with a support handle and start drilling with light pressure. Important instructions and warnings are contained in the drill's "Instructions for Use" - please refer to the drill's "Instructions for Use" before use. Failure to follow all safety instructions, warnings and recommendations during use by the power tool manufacturer may result in serious personal injury.

Drill Bits **MUST NOT BE USED IN HAMMER OR IMPACT MODE** - only drill in standard rotary drilling mode or the tool may be damaged/broken and may increase the possibility of injury to the user.

#### Characteristics:

- Drill diameter Ø8,2 mm
- Cutting depth up to 50 mm
- SDS+ grip

#### Advantages:

- The core drilling by hole saws provides a clean hole with a geometrically correct shape and size
- The convenient adapter allows installation on any machine with an SDS+ chuck
- Quick and convenient replacement of the hole saw