

# Multi-material CLIC II hole saw Ø 83 mm



## Characteristics

Ø (mm): **83**  
 Recommended speed in wood and chipboard panels (tr/min): **300**  
 Recommended speed in tile (tr/min): **250**

## Materials

- ✓ Cellular concrete
- ✓ Wood
- ✓ Plasterboard
- ✓ Hollow brick
- ✓ Solid brick

## GENERAL INFORMATION

### Description

Supplied without arbor or pilot drill.

### Technical details

Cutting depth (mm): 59.  
 Tungsten carbide tips.  
 Wide ejection notches.

### Advice

Do not use with hammer mode.

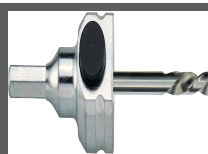
### Application(s)

Ideally suited to hard and natural wood, plaster boards, plaster blocks, hollow and solid bricks, floor tiling and cellular concrete, etc.  
 Not suited for concrete and construction materials such as concrete blocks.

### Instructions

1. **According to the material to drill**, fit on a shaft for CLIC II hole saws BIZ 780 150 or BIZ 780 151 and fitted with a pilot drill BIZ 780 153 or BIZ 780154.

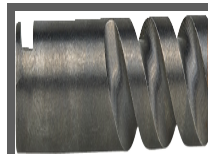
## ACCESSORIES



Hex. arbor for Clic II hole saw with HSS pilot drill 120 mm



Hss pilot drill for Clic II hole saw 120 mm



Carbide tipped pilot drill for Clic II hole saw 120 mm



## LOGISTIC INFORMATION

 Packaging**Blister package**

Height (cm) : 18,3

Length (cm) : 12,2

Depth (cm) : 9,5

 Net weight (kg) : 0,434 Gross weight (kg) : 0,467 Outer package 1

x 8

**Carton box**

Height (cm) : 23

Length (cm) : 33,2

Depth (cm) : 19,7

 Net weight (kg) : 3,736 Gross weight (kg) : 3,92 Outer package 2

x 32

**Carton box**

Height (cm) : 40

Length (cm) : 60

Depth (cm) : 40

 Net weight (kg) : 15,68 Gross weight (kg) : 17,188 Outer package 3

x 384

**Pallet**

Height (cm) : 135

Length (cm) : 120

Depth (cm) : 80

 Net weight (kg) : 206,256 Gross weight (kg) : 229,256