

Bi-metal CLIC II hole saw  $\varnothing$  64 mm

## Characteristics

$\varnothing$  (mm): **64**  
 Depth of cut (mm): **44**  
 Steel (tr/min): **170-110**  
 Stainless steel (tr/min): **85-55**  
 Recommended speed in wood and PVC (tr/min): **2000-1500**

## Materials

- ☑ Metal
- ☑ Wood
- ☑ Plasterboard
- ☑ Stainless steel

## GENERAL INFORMATION

## Description

Supplied without arbor or pilot drill.

## Technical details

Material: HSS steel with 8% cobalt.  
Teeth per inch: 4/6.

## Advice

Do not use with hammer mode.

## Application(s)

Ideally suited for steel, cast iron, aluminium (alloyed and non alloyed), non-ferrous metals, gypsum board, as well as natural and hard wood.

## Instructions

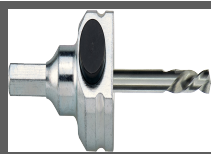
1. To be fitted onto a hole saw shank CLIC II BIZ 780 150 or BIZ 780 151.

## ADDITIONAL INFORMATION

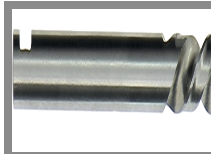
Hardness: 65-67 HRC.

Diameter and speed of use on next page.

## ACCESSORIES



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



Hss pilot drill for Clic II hole saw 120 mm

**LOGISTIC INFORMATION**

**Packaging**



**Blister package**

Height (cm) : 16.6  
 Length (cm) : 10.5  
 Depth (cm) : 8  
 Net weight (kg) : 0.22  
 Gross weight (kg) : 0.25



**Outer package 1**



x 10

**Carton box**

Height (cm) : 23  
 Length (cm) : 33.2  
 Depth (cm) : 19.7  
 Net weight (kg) : 2.51  
 Gross weight (kg) : 2.69



**Outer package 2**



x 40

**Carton box**

Height (cm) : 40  
 Length (cm) : 60  
 Depth (cm) : 40  
 Net weight (kg) : 10.78  
 Gross weight (kg) : 12.28



**Outer package 3**



x 480

**Pallet**

Height (cm) : 135  
 Length (cm) : 120  
 Depth (cm) : 80  
 Net weight (kg) : 147.41  
 Gross weight (kg) : 170.41

