

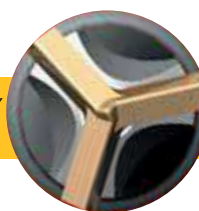
CONCRETE HAMMER

Ref.
108



Special
SOLID MATERIALS
for Drop-in-Anchor
Ref. F71

3 CUTTING EDGES TECHNOLOGY



Stop drill bit

Hammer drill bit compatible SDS-plus

Features

- Monobloc carbide tip with self-centering point.
- Tip angle 135°.
- 3 cutting edges.
- Half-round flute.
- Depth stop
- Compatible SDS-plus shank.

Benefits

- The depth stop allows precise and repetitive control over the drilling depth.
- Precise starting up to avoid the sweep effect.
- One-piece tip with three cutting edges for all types of concrete including reinforced concrete.
- The shape of the head guarantees a perfectly round and sized hole.

Applications

Fast volume assembly for fixings which require precise and repetitive drilling depth (for drop-in anchors).
Installation of stadium seats, cable trays, ventilation system,...

Ø	Lt	Ref.	Gencod	Qt.
8	27	108D08L0027	3336600181137	1
10	32	108D10L0032	3336600181144	1
10	33	108D10L0033	3336600184381	1
12	42	108D12L0042	3336600181151	1
12	43	108D12L0043	3336600184398	1
15	53	108D15L0052	3336600181168	1
15	54	108D15L0054	3336600184404	1

Filetage x Lt	d ₀	h ₁
	mm	mm
M6x25	8	25
M8x30	10	30
M10x40	12	40
M12x50	15	50
M16x65	20	65
M20x80	25	80



3 CUTTING EDGES TECHNOLOGY



Special for windows & doors frames

Hammer drill bit compatible SDS-plus

Ref.
102



Features

- Monobloc carbide tip with self-centering point.
- Tip angle 135°.
- 3 cutting edges.
- Half-round flute with short shaped length.
- Reinforced body / shank junction.
- Compatible SDS-plus shank.

Benefits

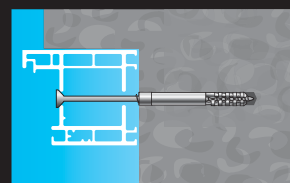
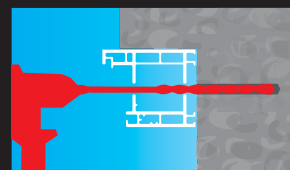
- The monobloc 3 cutting edges tip is the solution for all concrete drilling.
- The self-centering tip permits more precision.
- The tip design guarantees a concentric hole.
- The reinforced body / shank junction permits at the drill bit to keep more elasticity on work.

Applications

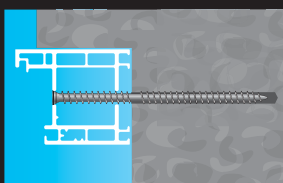
Doors and windows frames application.



APPLICATIONS



Ø 6 fixing with fastening



Ø 6.5 fixing with concrete screw



Ø	Ref.	Gencod	Qt.
L 150 x 210			
6	102D06L0210	3336600157163	1
6,5	102D06,5L0210	3336600157187	1
L 200 x 260			
6	102D06L0260	3336600157170	1
6,5	102D06,5L0260	3336600157194	1
L 250 x 310			
6,5	102D06,5L0310	3336600169586	1

12
PIECES

Ø	Ref.	Gencod	Qt.
L 200 x 260			
6,5	103D06,5L0260	3336600162716	1