

GLASS AND TILE BITS

GLASS & TILES

FOR DRILLING GLASS, TILE AND CERAMICS

Carbide spear-point tip cuts clean, round holes with minimised chipping in glass, tile and ceramic.



USEFUL TIPS:

1. Drill with low RPM
2. High pressure
3. No hammer action
4. Not suitable for use on toughened glass or porcelain

ITEM NO.	DESCRIPTION	EAN	MASTER PACK	SHELF PACK
10507903	Glass & Tile 4mm	5706915079036	200	10
10507904	Glass & Tile 5mm	5706915079043	200	10
10507905	Glass & Tile 6mm	5706915079050	200	10
10507906	Glass & Tile 7mm	5706915079067	200	10
10507907	Glass & Tile 8mm	5706915079074	200	10
10507909	Glass & Tile 10mm	5706915079098	200	10



DIAMOND DRILL BITS

DIAMOND

FOR FAST, SMOOTH CUTTING IN ALL GRADES OF HARD AND SOFT TILES



10507896

ITEM NO.	DESCRIPTION	EAN	MASTER PACK	SHELF PACK
10507892	Diamond Drill BIT 5mm	5706915078923	60	1
10507893	Diamond Drill BIT 6mm	5706915078930	60	1
10507894	Diamond Drill BIT 7mm	5706915078947	60	1
10507895	Diamond Drill BIT 8mm	5706915078954	60	1
10507896	Diamond Drill BIT 10mm	5706915078961	60	1
10507897	Diamond Drill BIT 12mm	5706915078978	60	1
10507898	Diamond Drill BIT 14mm	5706915078985	60	1

USEFUL TIPS:

1. Drilling with water increases the lifespan of the tool.
2. Do not press strongly on the tool, let it work.
3. Make a swinging movement to allow dust evacuation.
4. Cutting speed: 2700 RPM.
5. No hammer action.



The drill needs to run before hitting the surface. To avoid sliding of the drill, start with an angle of 45°.



Once the hole has started, raise the drill gradually up to the vertical line.



Make an oscillating movement while drilling.

