

"Drill through the hardest surfaces with ease"

Description

The PorcelainPlus Speedbit was specifically designed for drilling through hard surfaces such as porcelain tile, granite, marble, and quartz, along with ceramic tile, glass, and mirrors. Its speed and durability distinguishes itself from other standard bits used on these surfaces. With a specially formulated mix of metals and superiordesigned carbide tip, the PorcelainPlus Speedbit makes your installations quicker and easier, therefore, more profitable.



Features

- No walking and easy start-up. No tape, center punching or pilot holes are required.
- Specially formulated carbide tip for greater durability and clean precise holes.
- Can drill near edges of tiles.
- Average of 25 seconds per hole (based on PEI Class 4 porcelain tile).
- Drills 8+ holes per bit (based on PEI Class 4 porcelain tile).



Instructions

- Use a hand held cordless drill.
- Dip the drill bit tip in a cup of cool water before starting.
- Place the drill bit on the specified mark, apply pressure, listen for a slight CRUNCH and start your drilling process.
- Use MODERATE pressure when drilling.
- Because the Speedbit is a scraping tool it will generate high heat (you will recognize this when the drill bit starts to release smoke). When this starts happening, stop drilling and re-dip the tip into water (typically every 5-6 seconds). This will cool the bit down and maximize its longevity.
- Continue this sequence until the hole is completely drilled. For best results your top drilling speed should be 2300 RPM's and slowed down while breaking through the hole.
- Do not apply excessive pressure. Do not use dull or damaged bit. Do not use in hammer drills.
- It is recommended that ANSI-approved safety goggles be worn during use of bit.

Sizes					
1/8″	3/16″	1/4"	5/16"	3/8″	1/2"
PPSB18	PPSB316	PPSB14	PPSB516	PPSB38	PPSB12

Scodd Industries • 855-550-2246 • www.porcelaindrillbit.com • sales@porcelaindrillbit.com