

Twister Impact Rated Multi Material Drill Bits

MATERIAL RECOMMENDATIONS

Heavy Duty Concrete	<input type="checkbox"/>	Red Facing Bricks	●
General Concrete	●	Timber	●
Hard Brick	<input type="checkbox"/>	Plastic	●
Soft Brick	●	Sheet metal	●
Lightweight Block	●	Ceramic	●
Natural Stone	<input type="checkbox"/>	Soft Tile	●
Constructional Granite	<input type="checkbox"/>		
Limestone	<input type="checkbox"/>		
Medium Density Block	●		
Concrete Common Brick	●		

- Very suitable
- Suitable
- Suitable but better alternative
- Not Suitable



USAGE

Twister Impact Rated Multi Material drill bits are recommended for use in:

- Soft Bricks
- Lightweight Blocks
- Medium Density Block
- Concrete Common Bricks
- Red Facing Bricks
- Timber
- Plastic
- Sheet Metal
- Soft Ceramic Tile

Usage Instructions:

- Do not use on SDS hammer action
- Performs better in hard masonry materials on percussion function
- For metal and tile drilling, use rotary only

TECH TIP

Twister Multi Material Drills perform best in an impact driver when free rotating rather than when the power tool is ratcheting. Ratcheting can be minimised by reducing pressure and withdrawing the drill bit from the hole periodically.

ARMEG



Wear hand protection



Wear eye protection



Wear hearing protection



Wear a face mask



1/4" quick-change shank



Use in power tools with a 3 jaw chuck - with impact / percussion function



Use in a portable drilling machine

TWISTER
IMPACT RATED 

Impact rated for impact drivers



Use on rotary only