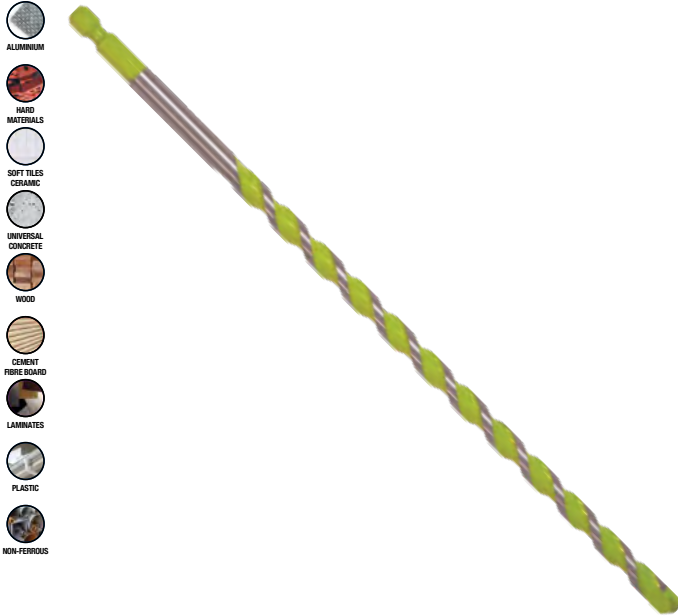




MULTI CONSTRUCTION DRILL BITS

ST-MCD

SPEC SHEET



- ALUMINIUM
- HARD MATERIALS
- SOFT TILES CERAMIC
- UNIVERSAL CONCRETE
- WOOD
- CEMENT FIBRE BOARD
- LAMINATES
- PLASTIC
- NON-FERROUS

DESCRIPTION:

The ST-MCD Multi Construction drill bits are PGM certified, extremely versatile and user friendly. The multi-angled tip allows for ease of starting and confident drilling of concrete, masonry materials, natural stone, plastics, thin gauge metals, aluminium, timber, timber sheets and ceramic tiles... all with the one bit!

With a heat treated, hardened drill body, and W5-3DMax flute design that provides maximum debris removal and promotes smooth and fast drilling, the ST-MCD multi-construction drill bits are ideal for all trades and DIY enthusiast.

The diamond ground, professional grade carbide tip boasts six cutting angles. The optimised tip geometry allows the ST-MCD to perform in such a wide range of materials, offering fast penetration and long life. Their versatility makes them ideal for drilling multiple materials on the same application, such as when fixing wood battens to blockwork.

FEATURES:

- PGM Certified
- Extremely versatile
- User friendly
- Optimised to ensure easy starting
- Precise holes

PART NO.	DIAMETER	OVERALL LENGTH	WORKING LENGTH
GT40602	4mm	75mm	40mm
GT40604	5mm	85mm	45mm
GT40606	5mm	150mm	100mm
GT40609	5.5mm	100mm	50mm
GT40614	6mm	100mm	55mm
GT40616	6mm	150mm	100mm
GT40617	6mm	250mm	180mm
GT40620	6.5mm	150mm	100mm
GT40623	7mm	120mm	65mm
GT40624	7mm	150mm	100mm

PART NO.	DIAMETER	OVERALL LENGTH	WORKING LENGTH
GT40625	7mm	250mm	180mm
GT40627	8mm	120mm	65mm
GT40628	8mm	150mm	100mm
GT40629	8mm	250mm	180mm
GT40634	10mm	150mm	100mm
GT40635	10mm	250mm	180mm
GT40637	12mm	150mm	100mm
GT40642	14mm	150mm	100mm
GT40645	16mm	150mm	100mm

- IDEALLY SUITED
- UNSUITABLE
- OCCASIONAL USE

MATERIALS

ALUMINIUM	<input checked="" type="checkbox"/>
Bricks (Facing)*	<input checked="" type="checkbox"/>
Cast Iron	<input checked="" type="checkbox"/>
Ceramic Tiles	<input checked="" type="checkbox"/>
Chipboard	<input checked="" type="checkbox"/>
Concrete (Inc. Lintels)*	<input checked="" type="checkbox"/>
Concrete Blocks	<input checked="" type="checkbox"/>
Construction Timber	<input checked="" type="checkbox"/>
Engineering Bricks	<input checked="" type="checkbox"/>
Fibreglass	<input checked="" type="checkbox"/>
Fibre Cement Board	<input checked="" type="checkbox"/>
Glass	<input type="checkbox"/>
Hardwood	<input checked="" type="checkbox"/>
Laminated Products	<input checked="" type="checkbox"/>
Marble*	<input checked="" type="checkbox"/>
MDF	<input checked="" type="checkbox"/>
Natural Stone*	<input checked="" type="checkbox"/>
Non-Ferrous Metals	<input checked="" type="checkbox"/>
Plastic (PVC, PE, PS, PP, PC & Composites)	<input checked="" type="checkbox"/>
Plywood	<input checked="" type="checkbox"/>
Porcelain Tiles	<input type="checkbox"/>
Softwood	<input checked="" type="checkbox"/>
Stainless Steel	<input type="checkbox"/>
Steel Sheet / Profiles <3mm	<input checked="" type="checkbox"/>

*when drilling concrete, concrete blocks, facing bricks, natural stones & marble, impact/ percussion can be applied to assist drilling.

PACKAGING DETAILS:

Full colour cardboard box.



[View Online](#)

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Another quality product from Premier Diamond Products ISO Certified Company



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