

Technical Data Sheet

Brad Point Wood Drill Bits

OPERATIONAL SPEED CHART

Diameter Size mm	Softwood RPM	Hardwood RPM
3	1800	1200
4	1800	1200
5	1800	1000
6	1800	1000
7	1800	1000
8	1800	1000
10	1800	750

MATERIAL RECOMMENDATIONS

Hard Wood	<input checked="" type="checkbox"/>
Soft Wood	<input checked="" type="checkbox"/>
Nail-Embedded Wood	<input type="checkbox"/>
Veneered Chipboard	<input checked="" type="checkbox"/>
Plywood	<input checked="" type="checkbox"/>
Chipboard	<input checked="" type="checkbox"/>

Very suitable	<input checked="" type="checkbox"/>
Not suitable	<input type="checkbox"/>

TECH TIP!

Withdrawing frequently during the drilling process can speed up the drilling rates helping to clear spoil from the hole



TECHNICAL ICONS



Use in power tools with a 3 jaw chuck when used with relevant adaptor



Use in a portable drilling machine



Use in a fixed drilling machine



When used with relevant adaptor and 3 jaw chuck. Do not use on impact