

Monday - Friday 7am-5pm + Sat 8am-4pm



## 5/64" CARDED BRIGHT HSS JOBBER DRILL BIT 2PCE CLAM 2006-5/64S **BY BORDO**





DIN338 118 ° Split Point (crankshaft point) Split point is self centering and reduces the need for end thrust. Friction at workpiece is reduced. 118 o point angles are ideal for use in materials such as mild steel and cast iron. The 118  $^{\circ}$  point creates easily controlled chips which are wide and thin.

**DRILL BIT SURFACE TREATMENT** Bright Finish Jobber Drills have no surface treatment and are supplied in the as-ground condition. These tools are suitable for general purpose use, particularly for non-ferrous applications. Specifications:

Spindle Speed Stainless Steel RPM: 1930 Spindle Speed Tool Steel RPM: 2895 Spindle Speed Cast Iron RPM: 3861 Spindle Speed Malleable Iron RPM: 4343 Spindle Speed Med. Carbon Steel RPM: 4826 Spindle Speed Free Cutting Steel RPM: 6917 Spindle Speed Aluminium/Brass RPM: 9812

Spindle Speed Wood/Plastic RPM: 14638

Feed per revolution mm: 0.05



SKU	Option	Part #	Price
35645		2006-5/64S	\$4.9

Model	
Туре	Drill Bit
SKU	35645
Part Number	2006-5/64S
Barcode	9326518035633
Brand	Bordo
Size	5/64"
Technical - Main	
Flute Length	25mm
Workshop (Site) Info	
Flute Length	25mm
Packaging + Shipping	
Shipping Weight (Gross)	1.48 kg
Quantity Per Pack	2