

MC BOTTOMING HSS TAP BY BORDO



SKU	Option	Part #	Price
8709043	Size: 10mm x 1.5mm	3020-10.00B	\$21.95
8709046	Size: 12mm x 1.75mm	3020-12.00B	\$33.95
8709049	Size: 14mm x 2mm	3020-14.00B	\$43.95
8709052	Size: 16mm x 2mm	3020-16.00B	\$56
8709055	Size: 18mm x 2.5mm	3020-18.00B	\$67.95
8709058	Size: 20mm x 2.5mm	3020-20.00B	\$84.95
9803100	Size: 24mm x 3mm	3020-24.00B	\$129
8719807	Size: 2mm x 0.4mm	3020-2.00B	\$23.95
8709061	Size: 3mm x 0.5mm	3020-3.00B	\$16.95
8709063	Size: 4mm x 0.7mm	3020-4.00B	\$14.5
8709066	Size: 5mm x 0.8mm	3020-5.00B	\$15.95
8709069	Size: 6mm x 1mm	3020-6.00B	\$16.95
8709072	Size: 8mm x 1.25mm	3020-8.00B	\$17.95
9804251	Size: 9mm x 1.25mm	3020-9.00B	\$28.5

Model	
Type	Bottoming Tap
SKU	8719807
Part Number	3020-2.00B
Barcode	9326518029663
Brand	Bordo
Packaging + Shipping	
Shipping Weight (Gross)	0.0 kg

About this product:

HSS Metric Coarse Bottoming Hand and Machine Tap.

Metric Coarse angle of thread is 60 degrees.

The crest is flat and the thread has clearance at the root allowing external thread and internal thread to engage well.

Larger root radius and lower thread height enable easy screw thread processing and increase thread screw strength.

The major diameter of external thread and pitch are specified by a simple numerical value (most commonly measured in millimetres).



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Bottoming Taps have a lead of two threads and are used to ensure minimum thread run-out when tapping to the bottom of a blind hole.

Bottoming Taps are typically preceded by the use of a Taper or Intermediate Tap.

Manufactured from HSS this general purpose tap is designed for use in medium tensile materials and is for hand or general machine use.