

UNC BOTTOMING HSS TAP BY BORDO



SKU	Option	Part #	Price
8709114	Size: 1" x 8TPI	3032-1B	\$104
8709103	Size: 1/2" x 13TPI	3032-1/2B	\$33.95
8709106	Size: 1/4" x 20TPI	3032-1/4B	\$16.95
8709109	Size: 10G x 24TPI	3032-10GB	\$16.95
8709115	Size: 3/16" x 24TPI	3032-3/16B	\$20.7
8709118	Size: 3/4" x 10TPI	3032-3/4B	\$72.4
8709121	Size: 3/8" x 16TPI	3032-3/8B	\$21.95
8709124	Size: 5/16" x 18TPI	3032-5/16B	\$17.9
8709131	Size: 5/8" x 11TPI	3032-5/8B	\$55.6
8709134	Size: 7/16" x 14TPI	3032-7/16B	\$29.95
87090137	Size: 8G x 32TPI		\$
8709140	Size: 9/16" x 12TPI	3032-9/16B	\$46

Model	
Type	Bottoming Tap
SKU	87090137
Part Number	3032-8GB
Brand	Bordo
Packaging + Shipping	
Shipping Weight (Gross)	0.0 kg

HSS UNC Bottoming Hand and Machine Tap.

Unified National Coarse thread form was introduced in 1948 as an attempt to standardise thread forms in the USA, Canada and the UK.

The thread profile of UNC is the same as for metric threads and is described in the JIS B0206 standard.

The thread is described by its major diameter and the number of threads per inch of length (TPI).

This thread series is commonly used in the mass production of bolts, screws and nuts.



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It is used for threading into lower tensile strength materials (bronze, brass, aluminium and plastics) to obtain the best resistance to stripping of the internal thread.

It is also used on quick assembly or disassembly or if corrosion or slight damage is possible.

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.

Options

3032-1/2B

3032-1/4B

3032-1B

3032-10GB

3032-3/16B

3032-3/8B

3032-3/4B

3032-5/16B

3032-5/8B

3032-7/16B

3032-9/16B