



23 Exhibition Drive, Malaga Western Australia

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

Sales Centre for Sales, Advice + Orders

T +61 8 9209 7400

[hello@beyondtools.com](mailto:hello@beyondtools.com)

## UNF INTERMEDIATE HSS TAP BY BORDO



SKU	Option	Part #	Price
8709154	Size: 1" X 12TPI	3034-1I	\$135
8709144	Size: 1/2" X 20TPI	3034-1/2I	\$35
8709147	Size: 1/4" X 28TPI	3034-1/4I	\$15.9
8709151	Size: 10G X 32TPI	3034-10GI	\$15.6
8709178	Size: 3/16" X 32TPI	3036-3/16I	\$22.9
8709157	Size: 3/4" X 16TPI	3034-3/4I	\$65.5
8709160	Size: 3/8" X 24TPI	3034-3/8I	\$20.8
8709163	Size: 5/16" X 24TPI	3034-5/16I	\$15.6
8709166	Size: 5/8" X 18TPI	3034-5/8I	\$54.7
8709169	Size: 7/16" X 20TPI	3034-7/16I	\$31
8709172	Size: 8G X 36TPI	3034-8GI	\$17.7
8709175	Size: 9/16" X 18TPI	3034-9/16I	\$42.64

Model	
Type	Intermediate Tap
SKU	8709172
Part Number	3034-8GI
Barcode	9326518027737
Brand	Bordo
Packaging + Shipping	
Shipping Weight (Gross)	0.0 kg

### About this product:

HSS UNF Intermediate Hand and Machine Tap.

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

The thread profile of UNF 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).

When used on external threads this series has greater tensile stress area than coarse threads of the same size.



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Fine series threads will resist stripping out better than coarse threads in areas where the external and mating internal threads are subjected to loads equal to or greater than the capacity of the screw or bolt.

Fine threads are also used where the length of engagement is limited 1-1/4 or where wall thickness demands a fine pitch. Intermediate Taps have a lead of four threads and are used in most general purpose applications to cut a thread true to a pre-drilled pilot hole.

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

**Options**

- 3034-8GI
- 3034-1I
- 3034-1/2I
- 3034-1/4I
- 3034-3/8I
- 3034-3/4I
- 3034-5/16I
- 3034-5/8I
- 3034-7/16I
- 3034-9/16I
- 3036-3/16I
- 3034-10GI