

MINIATURE ANCHOR RIVET BUSH RANGE

DIMENSIONAL DATA

'PREFERRED' RANGES

The introduction of a range of 'Preferred' products, sizes and material enables designers to specify fasteners which show advantages in stock availability and cost.

'Preferred' sizes are indicated in the tables, by means of a heavy tint. Where design considerations dictate, specific product sizes or materials can be supplied. (See tables). However, these may be subject to 'Make-to-order' procedures. Special variations possible on quotation.

'Preferred' Material — Mild steel BS 970.220.M07 (Code S)

Other Materials possible on quotation — Brass (Code B)

Stainless Steel (Code STST)

Aluminium (Code A)

'Preferred' Finish — Zinc and Clear Passivate to BS 3382.

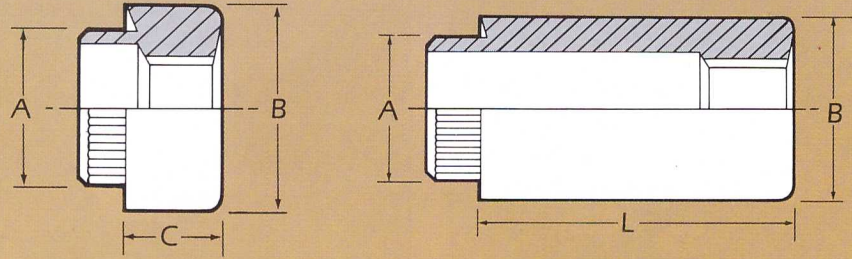
Plain finish bushes, in the 'Preferred' range, usually can be supplied from stock. However, these will be tapped with a plating allowance and not to the standard 6H fit class.

This option may be convenient, where the bush is to be plated after assembly.

Other Finishes — possible on quotation.

Where a self-colour bush, to 6H fit, is specifically required, this is possible on quotation.

MINARB 'Preferred Product' MINOFF 'Available to order only'



Shank Code	Shank Code Table								Sheet Thickness mm
	M2	M2.5	M3	M3.5	M4	M5	M6	M8	Specific use
001									0.5-0.6
003									0.7-0.8
004									0.9-1.0
006									1.1-1.3
008									1.4-1.6
010									1.7-1.9
012									2.0-2.2
013									2.3-2.5
014									2.6-2.8
016									2.9-3.1

	'PREFERRED' SIZES
	AVAILABLE TO ORDER ONLY
	POSSIBLE ON QUOTATION

Thread Sizes			Dia. of Shank A	Dia. of Body B	Depth of Body C	Recommended Hole Sizes
BA	UNC UNF	ISO Metric	mm	mm	mm	mm
8	2	2	3.5	5.0	2.3	3.6
—	—	2.5	4.2	5.5	2.8	4.3
6	4	3	4.2	5.5	2.8	4.3
4	6	3.5	5.4	7.0	3.2	5.5
3	8	4	5.4	7.0	3.2	5.5
2	10	5	6.4	8.5	3.8	6.5
0	1/4	6	7.6	10.0	5.1	7.7
—	5/16	8	9.7	12.0	6.5	9.8

HOW TO SPECIFY

When specifying please state:

- 1 Product Name (MINARB)
- 2 Thread Size
- 3 Shank Code
- 4 Material Code
- 5 Finish (if other than 'Preferred')

Example: MINARB-M4-008-S
MINOFF-M4-016-S-12mm

Dimension 'L' (MINOFF) mm

3	4	5	6	8	10	12	14	16	18	20	25
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