

Raxton Nipples / Couplers / Bushes

Technical Specification

Screwed Nippling

Supplied 50mm long as standard, alternative lengths can be supplied as required.

Available in a variety of thread forms. Materials include Brass, Mild Steel, Stainless Steel, Aluminium and Nylon.

Metallic finishes can be plated to requirements.

Couplers

Available in round or hexagonal. Manufactured in Brass as standard in a wide combination of thread forms and sizes.

Bushes

Male and Female Bushes are available in a variety of thread forms. Materials include Brass, Mild Steel, Stainless Steel, Aluminium and may be plated to requirements.

TEMPERATURE

The item is classified as a component and therefore metallic products are not given an operating temperature range.



Product Codes

DIGIT 1+2	DIGIT 3	DIGIT 4 & 5 Male	DIGIT 6 & 7 Female	DIGIT 8	DIGIT 9	DIGIT 10
Description	Code	Material	Code	Approval	Special	Plating
Thread Reference						
MALE BUSH LONG	JA	BRASS	A	M12 04 ½" NPT 42	Industrial X or Blank	None (standard) X or blank
MALE BUSH SHORT	JB	ALUMINIUM	B	M16 11 ¾" NPT 43	For other approvals please see product coding list on page 64	Customer Special S
FEMALE BUSH	JC	MILD STEEL	C	M20 12 1" NPT 44		None Nickel Z
NIPPLE	JD	STAINLESS STEEL	E	M25 13 1¼" NPT 45		Chromatised C
NIPPLE LONG	JE	NYLON BLACK	G	M32 14 1½" NPT 46		Special S
NIPPLE BARREL	JF			M40 15 2" NPT 47		
COUPLER ROUND	JG			M50 16 2½" NPT 48		
COUPLER HEX	JH			M63 17 3" NPT 49		
COUPLER FLANGE	JJ			M75 18 3½" NPT 86		
				M90 81 4" NPT 87		

Other sizes / threads are available on request

PRODUCT CODING EXAMPLE	Male Bush	Brass	M25(M)	-	-	PART NUMBER
	JA	A	13	00		= JAA1300