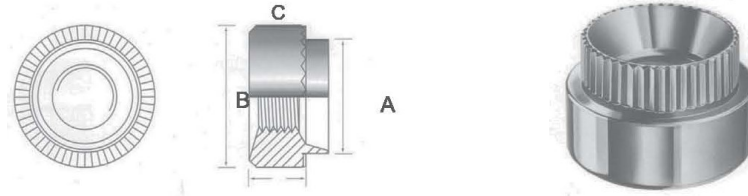


Round Pattern Anchor Rivet Bushes



Technical Data

Thread Form Range	METRIC	M2.5	M3	M3.5	M4	M5	M6	M8	M10	M12
	BSW/F	-	1/8"	-	5/32"	3/16"	1/4"	5/16"	3/8"	1/2"
	BA	8	6.5	4	3	2	0	-	-	-
	UNC	2	4	6	8	10	1/4"	5/16"	3/8"	1/2"
	UNF	2	4	6	8	110	1/4"	5/16"	3/8"	1/2"
Diametre of Spigot "A" +0.00-0.13mm	METRIC	5.854	5.54	6.73	6.73	7.92	9.52	12.70	15.87	19.05
	IMPERIAL	218	218	265	.265	312	375	.500	625	750
Diametre of Body "B" +0.15mm	METRIC	7.92	7.92	9.52	9.52	11.10	12.70	15.87	19.05	25.40
	IMPERIAL	312	312	375	375	437	500	625	.750	1.000
Diametre of Body "C" +0.13mm	METRIC	3.17	3.17	3.17	3.17	3.81	5.08	6.35	7.62	10.16
	IMPERIAL	.125	125	125	.125	.150	200	250	.300	400
Recommended hole size +0.05mm -0.00mm	METRIC	5.54	5.54	6.763	6.73	7.92	9.52	12.70	15.87	19.05
	IMPERIAL	218	.218	265	265	312	375	500	625	750

Test Results

	Torsional Resistance in 'Nm' (Newton Meters)						Pull Out in 'N' (Newtons)					
	1.0mm (20swg)	1.2mm (18swg)	1.5/1.6mm (16swg)	2.0mm (14swg)	2.5mm (12swg)	3.0mm (10swg)	1.0mm (20swg)	1.2mm (18swg)	1.5/1.6mm (16swg)	2.0mm (14swg)	2.5mm (12swg)	3.0mm (10swg)
M3	4.0	4.7	5.1	5.6	6.3	7.4	1625	1698	1716	1794	1892	2012
M4	8.5	8.6	9.7	10.5	11.2	11.7	2601	2645	2816	3098	3116	3111
M5	9.8	11.7	12.1	14.2	16.2	17.3	3498	3512	3736	4024	4171	4296
M6	16.2	17.4	19.5	25.4	26.6	29.8	4078	4395	4624	4791	4872	4998
M8	26.2	27.4	33.3	34.2	33.8	39.3	4692	4761	5298	5346	5998	6184
M10	32.9	38.6	41.1	43.2	46.9	49.8	4837	5062	5414	5802	6187	6396

Materials

Steel	Stainless Steel	Brass	Aluminium Alloy
BS970 Pt. 1 1983 230M07 Pb (EN1A Pb)	AISI 300 SERIES and AISI 316 TYPE	RIVETING QUALITY CZ 131	BS 2011 T3

Note: Products in this catalogue are subject to availability



Head Office: Concept Fasteners VIC
9 Flight Drive, Tullamarine 3043, Victoria
Tel: (03) 9338 6633 Fax: (03) 9338 6433
✉ : sales@conceptfasteners.com.au

Concept Fasteners NSW
5 Liverpool St, Ingleburn 2565, NSW
Tel: (02) 9774 4416
✉ : salesnsw@conceptfasteners.com.au

Concept Fasteners QLD
Brisbane Branch Coming Soon!
✉ : qldsales@conceptfasteners.com.au