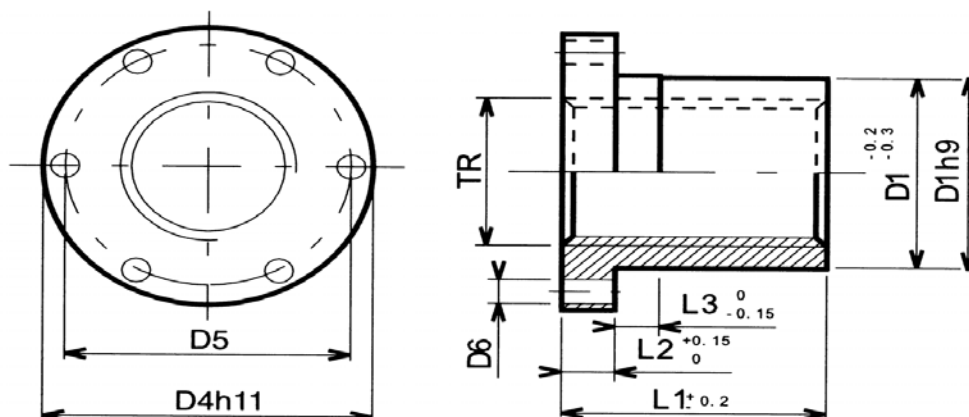




Trapezoidal Flange Nut



	Dimensions in mm								Weight
	D1	D4	D5	D6	L1	L2	L3	contact mm ²	g
BFM 10-2*	25	42	34	5	25	10	6	250	160
BFM 12-3*	28	48	38	6	35	12	8	400	266
BFM 12-6P3									
BFM 14-3*	28	48	38	6	35	12	8	460	258
BFM 14-6P3									
BFM 16-4*	28	48	38	6	35	12	8	530	244
BFM 16-8P4									
BFM 18-4*	28	48	38	6	35	12	8	610	228
BFM 18-8P4									
BFM 20-4*	32	55	45	7	44	12	8	870	346
BFM 20-8P4									
BFM 22-5*	32	55	45	7	44	12	8	1030	322
BFM 22-10P5									
BFM 24-5*	32	55	45	7	44	12	8	1040	304
BFM 24-10P5									
BFM 26-5*	38	62	50	7	46	14	8	1280	474
BFM 28-5*	38	62	50	7	46	14	8	1200	442
BFM 28-10P5									
BFM 30-6*	38	62	50	7	46	14	8	1370	408
BFM 30-12P6									
BFM 32-6*	45	70	58	7	54	16	10	1710	706
BFM 32-12P6									
BFM 36-6*	45	70	58	7	54	16	10	1950	606
BFM 36-12P6									
BFM 40-7*	63	95	78	7	54	16	10	2650	1700
BFM 40-14P7									
BFM 44-7*	63	95	78	9	66	16	12	2940	1524
BFM 50-8*	72	110	90	11	75	18	14	4540	2324
BFM 60-9*	88	130	110	13	90	20	16	5490	3942
BFM 70-10*	95	140	120	13	105	22		7500	4465

Material CuSn8p (Red Bronze)

ISO 2901/2903 - DIN 103 Tolerance H7

* Available as Left and Right Hand Lead

"D" - Right Hand

"G" - Left Hand

Part number "P" indicates the number of starts. ie P3 = 3 starts.

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