



SIZE	CODE		DIMENSIONS		
	BSP	NPT	A	B	KG EACH
1/4 x 1/8	RB0402	RB0402N	14.5	14.5	0.01
3/8 x 1/8	RB0602	RB0602N	18	16	0.02
3/8 x 1/4	RB0604	RB0604N	18	16	0.02
1/2 x 1/8	RB0802	RB0802N	21.4	19.5	0.03
1/2 x 1/4	RB0804	RB0804N	21.4	19.5	0.03
1/2 x 3/8	RB0806	RB0806N	21.4	19.5	0.03
3/4 x 1/4	RB1204	RB1204N	27	21	0.06
3/4 x 3/8	RB1206	RB1206N	27	21	0.05
3/4 x 1/2	RB1208	RB1208N	27	21	0.05
1 x 1/4	RB1604	-	33.9	24	0.10
1 x 3/8	RB1606	-	33.9	24	0.10
1 x 1/2	RB1608	RB1608N	33.9	27	0.09
1 x 3/4	RB1612	RB1612N	33.9	27	0.09
1-1/4 x 3/8	RB2006	-	42.7	27	0.13
1-1/4 x 1/2	RB2008	-	42.7	27	0.17
1-1/4 x 3/4	RB2012	RB2012N	42.7	27	0.15
1-1/4 x 1	RB2016	RB2016N	42.7	27	0.12
1-1/2 x 3/8	RB2406	-	48.6	27	0.18
1-1/2 x 1/2	RB2408	RB2408N	48.6	27	0.17
1-1/2 x 3/4	RB2412	RB2412N	48.6	27	0.21
1-1/2 x 1	RB2416	RB2416N	48.6	27	0.19
1-1/2 x 1-1/4	RB2420	RB2420N	48.6	27	0.14
2 x 1/2	RB3208	-	60.5	31	0.28
2 x 3/4	RB3212	RB3212N	60.5	31	0.27
2 x 1	RB3216	RB3216N	60.5	31	0.30
2 x 1-1/4	RB3220	RB3220N	60.5	31	0.31
2 x 1-1/2	RB3224	RB3224N	60.5	31	0.31
2-1/2 x 3/4	RB4012	-	78	34	0.32
2-1/2 x 1	RB4016	-	78	34	0.39
2-1/2 x 1-1/4	RB4020	-	78	34	0.36
2-1/2 x 1-1/2	RB4024	RB4024N	78	34	0.57
2-1/2 x 2	RB4032	RB4032N	78	34	0.46
3 x 1	RB4816	-	91	38	0.65
3 x 1-1/4	RB4820	-	91	38	0.69
3 x 1-1/2	RB4824	-	91	38	0.74
3 x 2	RB4832	RB4832N	91	38	0.79
3 x 2-1/2	RB4840	RB4840N	91	38	0.58
4 x 1-1/2	RB6424	-	116	44	1.11
4 x 2	RB6432	RB6432N	116	44	1.25
4 x 2-1/2	RB6440	RB6440N	116	44	1.42
4 x 3	RB6448	RB6448N	116	44	1.29

**** DIMENSIONS SUBJECT TO CHANGE - PLEASE CONTACT US IF CRITICAL ****

NERO's range of Reducing Bushes are available threaded BSPT x BSPP and NPT. They are made from high quality investment castings to ISO4144 or above.

BSP threads are to ISO 228-1 and 7-1
NPT threads are to ANSI B2.1
Made from 316 (CF8M) stainless steel

TABLE 1: PRESSURE-TEMPERATURE RATING

TEMPERATURE (°C)	NO-SHOCK MAXIMUM WORKING PRESSURE (Bar)
-20 to 40	20
100	16.5
150	15
200	14
220	13.5

Note 1 Pressure for Intermediate temperatures may be determined by the interpolation method

Note 2 Temperatures indicated are those of the Internal fluid

Note 3 Piping loads, stresses And moments are not taken into account



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