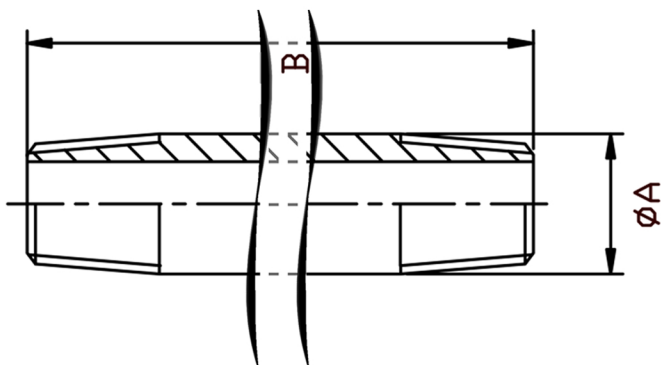


SIZE	CODE		DIMENSIONS			SIZE	CODE		DIMENSIONS		
	BSP	NPT	B	A	KG EACH		BSP	NPT	B	A	KG EACH
1/8	BN02-40	BN02N-40	40MM	10.2	0.01	1	BN16-80	BN16N-80	80MM	33.7	0.08
1/8	BN02-50	BN02N-50	50MM	10.2	0.02	1	BN16-50	BN16N-50	50MM	33.7	0.14
1/4	BN04-40	BN04N-40	40MM	13.5	0.02	1	BN16-100	BN16N-100	100MM	33.7	0.18
1/4	BN04-50	BN04N-50	50MM	13.5	0.03	1	BN16-130	BN16N-130	130MM	33.7	0.25
1/4	BN04-60	BN04N-60	60MM	13.5	0.03	1	BN16-150	BN16N-150	150MM	33.7	0.29
1/4	BN04-80	BN04N-80	80MM	13.5	0.05	1	BN16-180	BN16N-180	180MM	33.7	0.36
1/4	BN04-100	BN04N-100	100MM	13.5	0.06	1	BN16-200	BN16N-200	200MM	33.7	0.40
1/4	BN04-130	BN04N-130	130MM	13.5	0.08	1	BN16-250	BN16N-250	250MM	33.7	0.52
1/4	BN04-150	BN04N-150	150MM	13.5	0.09	1	BN16-300	BN16N-300	300MM	33.7	0.61
1/4	BN04-180	BN04N-180	180MM	13.5	0.10	1	BN16-400	BN16N-400	400MM	33.7	0.79
1/4	BN04-200	BN04N-200	200MM	13.5	0.12	1	BN16-500	BN16N-500	500MM	33.7	1.03
1/4	BN04-250	BN04N-250	250MM	13.5	0.15	1	BN16-600	BN16N-600	600MM	33.7	1.19
1/4	BN04-300	BN04N-300	300MM	13.5	0.18	1	BN16-800	BN16N-800	800MM	33.7	1.59
3/8	BN06-50	BN06N-50	50MM	17.2	0.03	1	BN16-1000	BN16N-1000	1000MM	33.7	1.99
3/8	BN06-60	BN06N-60	60MM	17.2	0.04	1-1/4	BN20-50	BN20N-50	50MM	42.4	0.09
3/8	BN06-80	BN06N-80	80MM	17.2	0.05	1-1/4	BN20-100	BN20N-100	100MM	42.4	0.25
3/8	BN06-100	BN06N-100	100MM	17.2	0.07	1-1/4	BN20-130	BN20N-130	130MM	42.4	0.33
3/8	BN06-130	BN06N-130	130MM	17.2	0.09	1-1/4	BN20-150	BN20N-150	150MM	42.4	0.37
3/8	BN06-150	BN06N-150	150MM	17.2	0.10	1-1/4	BN20-180	BN20N-180	180MM	42.4	0.45
3/8	BN06-180	BN06N-180	180MM	17.2	0.14	1-1/4	BN20-200	BN20N-200	200MM	42.4	0.51
3/8	BN06-200	BN06N-200	200MM	17.2	0.15	1-1/4	BN20-250	BN20N-250	250MM	42.4	0.64
3/8	BN06-250	BN06N-250	250MM	17.2	0.19	1-1/4	BN20-300	BN20N-300	300MM	42.4	0.78
3/8	BN06-300	BN06N-300	300MM	17.2	0.24	1-1/2	BN24-50	BN24N-50	50MM	48.3	0.11
1/2	BN08-40	BN08N-40	40MM	21.3	0.03	1-1/2	BN24-100	BN24N-100	100MM	48.3	0.28
1/2	BN08-50	BN08N-50	50MM	21.3	0.05	1-1/2	BN24-130	BN24N-130	130MM	48.3	0.39
1/2	BN08-80	BN08N-80	80MM	21.3	0.09	1-1/2	BN24-150	BN24N-150	150MM	48.3	0.44
1/2	BN08-100	BN08N-100	100MM	21.3	0.10	1-1/2	BN24-180	BN24N-180	180MM	48.3	0.52
1/2	BN08-130	BN08N-130	130MM	21.3	0.13	1-1/2	BN24-200	BN24N-200	200MM	48.3	0.59
1/2	BN08-150	BN08N-150	150MM	21.3	0.15	1-1/2	BN24-250	BN24N-250	250MM	48.3	0.75
1/2	BN08-180	BN08N-180	180MM	21.3	0.19	1-1/2	BN24-300	BN24N-300	300MM	48.3	0.93
1/2	BN08-200	BN08N-200	200MM	21.3	0.21	2	BN32-50	BN32N-50	50MM	60.3	0.13
1/2	BN08-250	BN08N-250	250MM	21.3	0.27	2	BN32-80	BN32N-80	80MM	60.3	0.27
1/2	BN08-300	BN08N-300	300MM	21.3	0.32	2	BN32-130	BN32N-130	130MM	60.3	0.51
1/2	BN08-400	BN08N-400	400MM	21.3	0.39	2	BN32-150	BN32N-150	150MM	60.3	0.60
1/2	BN08-500	BN08N-500	500MM	21.3	0.53	2	BN32-180	BN32N-180	180MM	60.3	0.74
1/2	BN08-600	BN08N-600	600MM	21.3	0.63	2	BN32-200	BN32N-200	200MM	60.3	0.87
1/2	BN08-800	BN08N-800	800MM	21.3	0.84	2	BN32-250	BN32N-250	250MM	60.3	1.06
1/2	BN08-1000	BN08N-1000	1000MM	21.3	1.05	2	BN32-300	BN32N-300	300MM	60.3	1.28
3/4	BN12-40	BN12N-40	40MM	26.9	0.04	** DIMENSIONS SUBJECT TO CHANGE - PLEASE CONTACT US IF CRITICAL **					
3/4	BN12-50	BN12N-50	50MM	26.9	0.05						
3/4	BN12-80	BN12N-80	80MM	26.9	0.11	TABLE 1: PRESSURE-TEMPERATURE RATING					
3/4	BN12-100	BN12N-100	100MM	26.9	0.12						
3/4	BN12-130	BN12N-130	130MM	26.9	0.16	TEMPERATURE (°C)		NO-SHOCK MAXIMUM WORKING PRESSURE (Bar)			
3/4	BN12-150	BN12N-150	150MM	26.9	0.19	-20 to 40		50			
3/4	BN12-180	BN12N-180	180MM	26.9	0.24	100		50			
3/4	BN12-200	BN12N-200	200MM	26.9	0.26	150		35			
3/4	BN12-250	BN12N-250	250MM	26.9	0.34	200		25			
3/4	BN12-300	BN12N-300	300MM	26.9	0.41	220		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			
3/4	BN12-400	BN12N-400	400MM	26.9	0.52						
3/4	BN12-500	BN12N-500	500MM	26.9	0.67						
3/4	BN12-600	BN12N-600	600MM	26.9	0.79						
3/4	BN12-800	BN12N-800	800MM	26.9	1.05						
3/4	BN12-1000	BN12N-1000	1000MM	26.9	1.32						

BSP threads are to ISO 7-1
NPT threads are to ANSI B2.1
Made from 316/L stainless steel pipe
Maximum Working Pressure of 50 BAR

NERO's range of Extended Barrel Nipples are available threaded BSPT and NPT