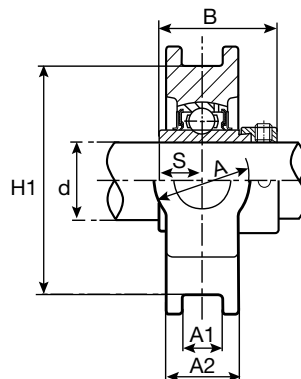
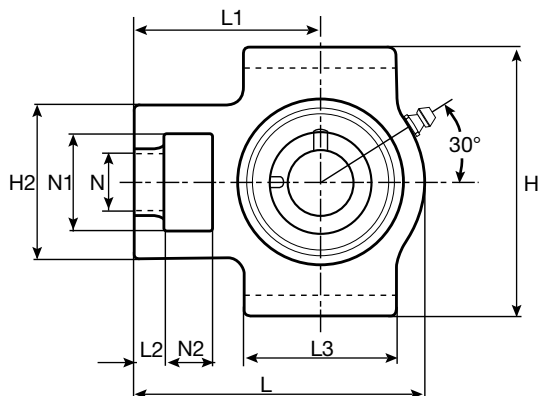
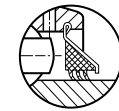


Standard B Type Seal



Optional Triple-lip seal
(+Suffix - R3)

HLU Unit Number	Shaft Diameter in. mm		Dimensions (in.) (mm)														Bearing No.	Housing No.	Weight lbs			
			L	L1	L2	L3	N	N1	N2	H	H1	H2	A	A1	A2	S				B		
NAT204-08 NAT204-10 NAT204-12 NAT204	½ ⅝ ¾	20	3.7008 94	2.4016 61	0.3937 10	2.0079 51	0.7480 19	1.2598 32	0.6299 16	3.5039 89	2.9921 76	2.0079 51	1.2598 32	0.5315 13.5	0.8268 21	0.6732 17.1	1.7205 43.7	NA204-08 NA204-10 NA204-12 NA204	T204	1.95		
NAT205-14 NAT205-15 NAT205 NAT205-16	⅞ 1⅝ 1		25	3.8189 97	2.4409 62	0.3937 10	2.0079 51	0.7480 19	1.2598 32	0.6299 16	3.5039 89	2.9921 76	2.0079 51	1.2598 32	0.5315 13.5	0.9449 24	0.6890 17.5	1.7480 44.4	NA205-14 NA205-15 NA205 NA205-16	T205	1.90	
NAT206-17 NAT206-18 NAT206 NAT206-19 NAT206-20	1 ⅙ 1 ⅙ 1 ⅙ 1 ¼			30	4.4488 113	2.7559 70	0.3937 10	2.2441 57	0.8661 22	1.4567 37	0.6299 16	4.0157 102	3.5039 89	2.2047 56	1.4567 37	0.5315 13.5	1.1024 28	0.7205 18.3	1.9055 48.4	NA206-17 NA206-18 NA206 NA206-19 NA206-20	T206	2.80
NAT207-20 NAT207-21 NAT207-22 NAT207 NAT207-23	1 ¼ 1 ⅝ 1 ⅝ 1 ⅝ 1 ⅞				35	5.0787 129	3.0709 78	0.5118 13	2.5197 64	0.8661 22	1.4567 37	0.6299 16	4.0157 102	3.5039 89	2.5197 64	1.4567 37	0.5315 13.5	1.1811 30	0.7402 18.8	2.0018 51.1	NA207-20 NA207-21 NA207-22 NA207 NA207-23	T207
NAT208-24 NAT208-25 NAT208	1 ½ 1 ⅝ 1 ⅝	40				5.6693 144	3.4646 88	0.6299 16	3.2677 83	1.1417 29	1.9291 49	0.7480 19	4.4882 114	3.9764 101	3.2677 83	1.9291 49	0.6890 17.5	1.2992 33	0.8425 21.4	2.2165 56.3	NA208-24 NA208-25 NA208	T208
NAT209-26 NAT209-27 NAT209-28 NAT209	1 ⅝ 1 ⅞ 1 ¾ 1 ¾		45			5.6693 144	3.4252 87	0.6299 16	3.2677 83	1.1417 29	1.9291 49	0.7480 19	4.6063 117	3.9764 101	3.2677 83	1.9291 49	0.6890 17.5	1.3780 35	0.8425 21.4	2.2165 56.3	NA209-26 NA209-27 NA209-28 NA209	T209
NAT210-30 NAT210-31 NAT210 NAT210-32	1 ⅞ 1 ⅞ 1 ⅞ 2			50		5.8661 149	3.5433 90	0.6299 16	3.3858 86	1.1417 29	1.9291 49	0.7480 19	4.6063 117	3.9764 101	3.2677 83	1.9291 49	0.6890 17.5	1.4567 37	0.9685 24.6	2.4685 62.7	NA210-30 NA210-31 NA210 NA210-32	T210
NAT211-32 NAT211-34 NAT211 NAT211-35	2 2 ⅙ 2 ⅙ 2 ⅝				55	6.7323 171	4.1732 106	0.7480 19	3.7405 95	1.3780 35	2.5197 64	0.9843 25	5.7480 146	5.1181 130	4.0157 102	2.5197 64	1.0630 27	1.4961 38	1.0817 27.8	2.8110 71.4	NA211-32 NA211-34 NA211 NA211-35	T211
NAT212-36 NAT212 NAT212-38 NAT212-39	2 ¼ 2 ⅝ 2 ⅝ 2 ⅞	60				7.6378 194	4.6850 119	0.7480 19	4.0157 102	1.3780 35	2.5197 64	1.2598 32	5.7480 146	5.1181 130	4.0157 102	2.5197 64	1.0630 27	1.6535 42	1.2205 31	3.0630 77.8	NA212-36 NA212 NA212-38 NA212-39	T212
NAT215 NAT215-47 NAT215-48	2 ⅝ 2 ⅝ 3		75			9.1339 232	5.5118 140	0.8268 21	4.7638 121	1.6142 41	2.7559 70	1.2598 32	6.5748 167	5.9449 151	4.3701 111	2.7559 70	1.0630 27	1.8898 48	1.4685 37.3	3.6260 92.1	NA215 NA215-47 NA215-48	T215