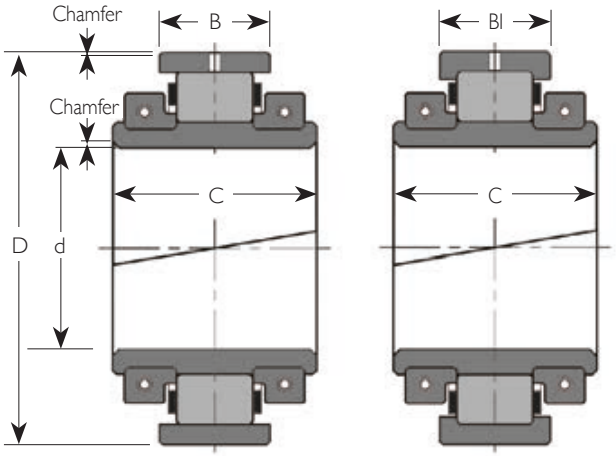
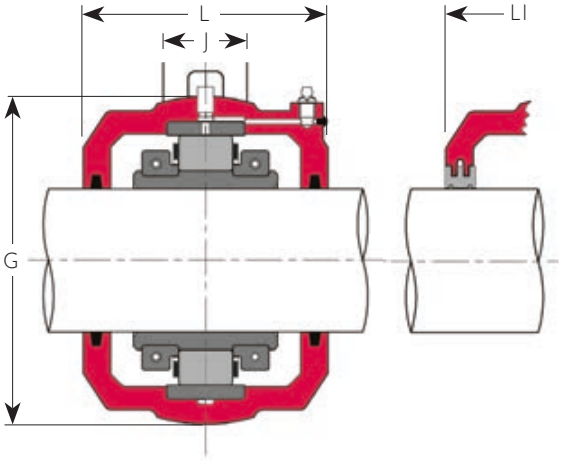




BEARING DATA

CARTRIDGE DATA

Group Reference	Shaft Diameter d		Reference (1)		D (mm)	C (mm)	B / BI (mm)	Axial Float (2) (mm)	Mass (kg)	Cartridge References (1) for felt seals	for ATL seals	G (mm)	J (mm)	L/LI (mm)	Mass (kg)
02 200	50mm	1 15/16" 2"	02 B 50M	02 B 115 02 B 200	107.95	67.5	35.0 35.0	5	2.0	02 C 50M	02 C 115 02 C 200	02 C 03	134.94	32	114 114	4
02 208	60mm 65mm	2 3/16" 2 1/4" 2 7/16" 2 1/2"	02 B 60M 02 B 65M	02 B 203 02 B 204 02 B 207 02 B 208	127.00	72.3	38.9 38.9	5.5	3.0	02 C 60M 02 C 65M	02 C 203 02 C 204 02 C 207 02 C 208	02 C 04	157.16	38	126 126	7
02 300	70mm 75mm	2 11/16" 2 3/4" 2 15/16" 3"	02 B 70M 02 B 75M	02 B 211 02 B 212 02 B 215 02 B 300	149.22	82.6	46.1 46.1	6	5.0	02 C 70M 02 C 75M	02 C 211 02 C 212 02 C 215 02 C 300	02 C 05	177.80	50	140 140	9
02 308	80mm 85mm 90mm	3 3/16" 3 1/4" 3 7/16" 3 1/2"	02 B 80M 02 B 85M 02 B 90M	02 B 303 02 B 304 02 B 307 02 B 308	169.86	89.7	48.4 48.4	7	7.0	02 C 80M 02 C 85M 02 C 90M	02 C 303 02 C 304 02 C 307 02 C 308	02 C 06	203.20	50	154 154	10
02 400	100mm 105mm	3 11/16" 3 3/4" 3 15/16" 4"	02 B 100M 02 B 105M	02 B 311 02 B 312 02 B 315 02 B 400	193.68	92.1	51.6 51.6	8	9.0	02 C 100M 02 C 105M	02 C 311 02 C 312 02 C 315 02 C 400	02 C 07	231.78	64	146 146	12
02 408	110mm 115mm	4 3/16" 4 7/16" 4 1/2"	02 B 110M 02 B 115M	02 B 403 02 B 407 02 B 408	228.60	100.0	57.2 57.2	9	16.0	02 C 110M 02 C 115M	02 C 403 02 C 407 02 C 408	02 C 08	266.70	76	162 162	19
02 500	120mm 125mm 130mm	4 15/16" 5"	02 B 120M 02 B 125M 02 B 130M	02 B 415 02 B 500	254.00	114.3	63.5 63.5	10	20.0	02 C 120M 02 C 125M 02 C 130M	02 C 415 02 C 500	02 C 10	295.28	82	184 184	26

1) Add 'EX' or 'GR' to reference for expansion or fixed type respectively, e.g: **Bearing:** 02 B 50M EX or 02 B 115 EX
Cartridge: 02 C 50M EX or 02 C 03 EX

2) Total movement tabulated. Maximum offset from centre line half this amount.