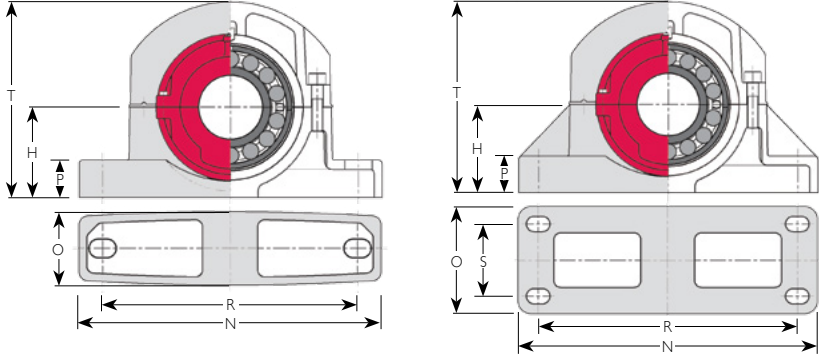
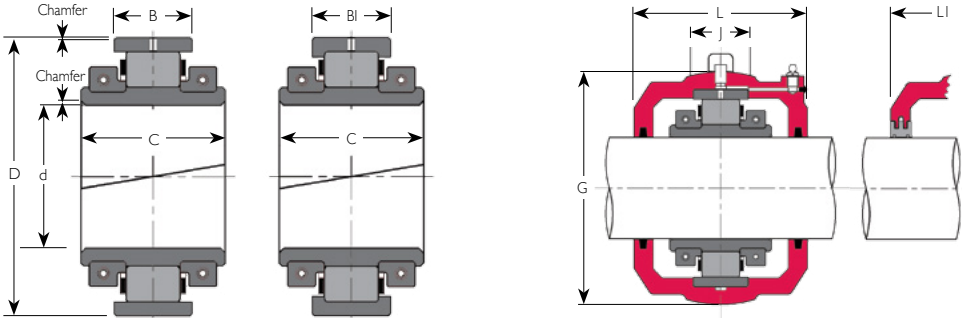






BEARING DATA									CARTRIDGE DATA								
Group Reference	Shaft Diameter d	Reference (I)				Axial Float (2)			Mass (kg)	Cartridge References (I)						Mass (kg)	
		D (mm)	C (mm)	B/BI (mm)		for felt seals	for ATL seals	G (mm)		J (mm)	L/LI (mm)						
01 108	35	1 3/16"	01 B 103	84.14	50.1	23.8	3.5	1.2	01 C 103	01 C 104	01 C 01	100.00	25	86	2		
	40	1 1/4"	01 B 104			23.8			01 C 107	01 C 108				86			
01E 200	45	1 11/16"	01EB 111	98.42	55.7	25.4	4	1.5	01 C 111	01 C 112	01 C 02	117.48	25	98	2.5		
	50	1 5/16"	01EB 45M	01EB 112		25.4			01 C 45M	01 C 115				98			
01E 208	55	2 3/16"	01EB 50M	01EB 115					01 C 50M	01 C 200							
	60	2 1/4"	01EB 203	01EB 204	114.30	55.7	27.0	4.5	1.8	01 C 203	01 C 204	01 C 03	134.94	32	104	3.2	
01E 300	70	2 11/16"	01EB 207	01EB 208		27.0			01 C 207	01 C 208							
	75	2 3/4"	01EB 211	01EB 212	133.35	61.2	31.8	5	2.5	01 C 211	01 C 212	01 C 04	157.16	38	114	5.5	
01E 308	80	3 3/16"	01EB 215	01EB 300		31.8			01 C 215	01 C 300							
	85	3 1/4"	01EB 303	01EB 304	152.40	70.7	38.9	6	4.0	01 C 303	01 C 304	01 C 05	177.80	50	136	7	
01E 400	95	3 11/16"	01EB 307	01EB 308		38.9			01 C 307	01 C 308							
	100	3 3/4"	01EB 80M	01EB 311	174.62	81.0	45.3	7	6.0	01 C 80M	01 C 311	01 C 06	203.20	50	134	8	
01 408	110	4 3/16"	01EB 312	01EB 315		45.3			01 C 312	01 C 315							
	115	4 7/16"	01EB 95M	01EB 100M	203.20	84.9	46.9	7	10.2	01 C 95M	01 C 100M	01 C 07	231.78	64	142	11.9	
01 500	120	4 15/16"	01EB 105M	01EB 400					01 C 105M	01 C 400							
	125	5"	01 B 110M	01 B 403	222.25	89.7	54.0	7	12.8	01 C 110M	01 C 403	01 C 08	266.70	76	156	19.5	
01 508	135	5 3/16"	01 B 125M	01 B 500		54.0			01 C 125M	01 C 415							
	140	5 7/16"	01 B 130M	01 B 503	241.30	98.4	55.6	8	15.0	01 C 130M	01 C 500						
01 600	150	5 15/16"	01 B 135M	01 B 507		55.6			01 C 135M	01 C 503	01 C 09	279.40	76	168	20.8		
	160	6"	01 B 140M	01 B 508		55.6			01 C 140M	01 C 507							
			01 B 150M	01 B 515	254.00	98.4	55.6	8	16.6	01 C 150M	01 C 515	01 C 10*	295.28	82	174	24.4	
			01 B 600-160M	01 B 600					01 C 600-160M	01 C 600							

- 1) Add 'EX' or 'GR' to reference for expansion or fixed type respectively, e.g. Bearing: 01 B 35M EX or 01 B 103 EX
Cartridge: 01 C 35M EX or 01 C 01 EX
- 2) Total movement tabulated. Maximum offset from centreline half this amount

PEDESTAL DATA												
Reference	R						Bolts	N (mm)	O (mm)	P (mm)	T (mm)	Mass (Kg)
	H (mm)	Min. (mm)	Max. (mm)	Ro (mm)	S (mm)							
P01	60	172	192	-	-	2-off M12 or 1/2"	228	60	22	138	2.5	
P02	70	203	227	-	-	2-off M16 or 5/8"	270	60	25	158	3.2	
P03	80	226	242	-	-	2-off M16 or 5/8"	280	70	32	180	4.9	
P04	95	260	280	-	-	2-off M20 or 3/4"	330	76	38	208	6.9	
P05	112	312	328	-	-	2-off M24 or 7/8"	380	90	44	252	13.3	
P06	125	342	366	-	-	2-off M24 or 7/8"	420	102	52	272	14.7	
P07	143	374	410	-	-	2-off M24 or 7/8"	466	120	60	314	20.6	
P08	162	438	462	-	120	4-off M24 or 7/8"	508	178	38	372	43.3	
P09	181	470	494	-	120	4-off M24 or 7/8"	558	178	41	405	52	
P10	181	484	508	-	120	4-off M24 or 7/8"	558	178	41	415	54	

- * Add 'OTL' to reference for cartridge for ATL seals if the cartridge for felt seals with the same bore size is also marked*, eg 01 C 10 OTL.