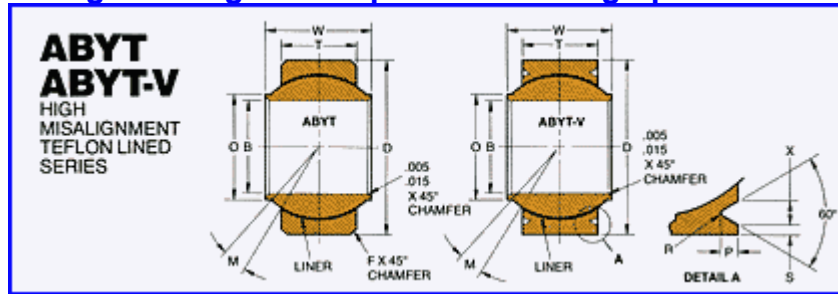


High-Misalignment Spherical Bearing Spec Chart



Lamb Part #	NMB Part #	B Bore Dia.	D Outside Dia.	W Ball Width	T Race Width	O Shoulder Diameter	Ball Dia.	F Race Chamfer (ABYT)	M ^o	Load Ratings (Lbs.)			Approx Weight (Lbs.)
										Static Limit		Dynamic Oscillating Radial Load	
										Radial Lbs.	Axial Lbs.		
#959	ABYT 5	.3215 + .0000 - .0005	.6875 + .0000 - .0005	.625 + .000 - .002	.255 ± .005	Ref.	.593 Ref.	.022 + .000 - .010	20 Min.	9,000	750	3,800	.025
#960	ABYT 6	.3750	.9060	.813	.345	.512	.781	.032	23	16,000	2,000	7,200	.068
#961	ABYT 7	.4375	1.0000	.875	.345	.618	.875	.032	22	19,300	2,000	8,100	.095
#962	ABYT 8	.5000	1.1250	.937	.401	.730	1.000	.032	20	26,100	3,200	10,900	.159
#963	ABYT 10	.6250	1.3750	1.200	.567	.856	1.250	.032	20	44,500	7,000	20,000	.245
#964	ABYT 12	.7500	1.5625	1.280	.620	.970	1.375	.044	18	54,800	8,700	24,200	.315
#965	ABYT 14	.8750	1.7500	1.400	.625	1.140	1.531	.044	18	65,800	8,850	27,600	.430
#966	ABYT 16	1.0000	2.1250	1.875	.835	1.278	1.875	.044	21	108,000	15,900	45,600	.831