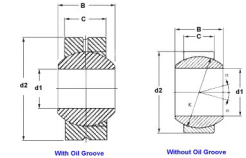




# MBA

## Bushings - Spherical - Steel



Compensates for axial loads and misalignment.

### Bushings - Spherical - Steel

Part Number	Bore (d1) mm	OD (d2) mm	Width (B) mm	Outer Width (C) mm	Dynamic Load Capacity kgf	Static Load Capacity kgf	Features	Material
	<i>inches</i>	<i>inches</i>	<i>inches</i>	<i>inches</i>				
# GE-03.00x12.00-303	3.000	12.000	6.000	4.50		79.0	No Wiper Seals / With Oil Hole	303 Stainless / Uniflon®E Lining
	<i>0.118</i>	<i>0.472</i>	<i>0.236</i>	<i>0.177</i>				
# GE-04.00x12.00S	4.000	12.000	5.000	3.00	240	1440	No Wiper Seals / No Oil Hole	Steel
	<i>0.157</i>	<i>0.472</i>	<i>0.197</i>	<i>0.118</i>				
GE-05.00x14.00S	5.000	14.000	6.000	4.00	400	2400	No Wiper Seals / No Oil Hole	Steel
	<i>0.197</i>	<i>0.551</i>	<i>0.236</i>	<i>0.157</i>				

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## Bushings - Spherical - Steel

Part Number	Bore (d1) mm	OD (d2) mm	Width (B) mm	Outer Width (C) mm	Dynamic Load Capacity kgf	Static Load Capacity kgf	Features	Material
	<i>inches</i>	<i>inches</i>	<i>inches</i>	<i>inches</i>				
# GE-05.00x16.00S	5.000 <i>0.197</i>	16.000 <i>0.630</i>	6.000 <i>0.236</i>	8.00 <i>0.315</i>	330	800	No Wiper Seals / No Oil Hole	Steel
# SSE5.45	5.000 <i>0.197</i>	16.000 <i>0.630</i>	8.000 <i>0.315</i>	6.00 <i>0.236</i>		150	No Wiper Seals / With Oil Hole	303 Stainless / Uniflon®E Lining
GE-06.00x14.00S	6.000 <i>0.236</i>	14.000 <i>0.551</i>	6.000 <i>0.236</i>	4.00 <i>0.157</i>	400	2400	No Wiper Seals / No Oil Hole	Steel
# GE-06.00x16.00S	6.000 <i>0.236</i>	16.000 <i>0.630</i>	9.000 <i>0.354</i>	5.00 <i>0.197</i>	650	3900	No Wiper Seals / No Oil Hole	Steel
# CSS-06	6.000 <i>0.236</i>	16.000 <i>0.630</i>	9.000 <i>0.354</i>	7.75 <i>0.305</i>		850	Self Lubricating	Steel
# GE-06.00x18.00S	6.000 <i>0.236</i>	18.000 <i>0.709</i>	6.750 <i>0.266</i>	9.00 <i>0.354</i>	430	1030	No Wiper Seals / No Oil Hole	Steel
# SSE6.45	6.000 <i>0.236</i>	18.000 <i>0.709</i>	9.000 <i>0.354</i>	6.75 <i>0.266</i>		196	No Wiper Seals / With Oil Hole	303 Stainless / Uniflon®E Lining
# GE-08.00x16.00S	8.000 <i>0.315</i>	16.000 <i>0.630</i>	8.000 <i>0.315</i>	5.00 <i>0.197</i>	650	3900	No Wiper Seals / No Oil Hole	Steel

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## Bushings - Spherical - Steel

Part Number	Bore (d1) mm	OD (d2) mm	Width (B) mm	Outer Width (C) mm	Dynamic Load Capacity kgf	Static Load Capacity kgf	Features	Material
	<i>inches</i>	<i>inches</i>	<i>inches</i>	<i>inches</i>				
# GE-08.00x19.00S	8.000 <i>0.315</i>	19.000 <i>0.748</i>	11.000 <i>0.433</i>	6.00 <i>0.236</i>	960	5760	No Wiper Seals / No Oil Hole	Steel
CSS-08	8.000 <i>0.315</i>	19.000 <i>0.748</i>	12.000 <i>0.472</i>	9.00 <i>0.354</i>		1400	Self Lubricating	Steel
# GE-08.00x22.00S	8.000 <i>0.315</i>	22.000 <i>0.866</i>	9.000 <i>0.354</i>	12.00 <i>0.472</i>	710	1710	No Wiper Seals / No Oil Hole	Steel
# SSE8.45	8.000 <i>0.315</i>	22.000 <i>0.866</i>	12.000 <i>0.472</i>	9.00 <i>0.354</i>		317	No Wiper Seals / With Oil Hole	303 Stainless / Uniflon®E Lining
GE-10.00x19.00S	10.000 <i>0.394</i>	19.000 <i>0.748</i>	9.000 <i>0.354</i>	6.00 <i>0.236</i>	960	5760	No Wiper Seals / No Oil Hole	Steel
# GE-10.00x22.00S	10.000 <i>0.394</i>	22.000 <i>0.866</i>	12.000 <i>0.472</i>	7.00 <i>0.276</i>	1260	7560	No Wiper Seals / No Oil Hole	Steel
# CSS-10	10.000 <i>0.394</i>	22.000 <i>0.866</i>	14.000 <i>0.551</i>	10.50 <i>0.413</i>		2000	Self Lubricating	Steel
# GE-10.00x26.00S	10.000 <i>0.394</i>	26.000 <i>1.024</i>	10.500 <i>0.413</i>	14.00 <i>0.551</i>	1000	2400	No Wiper Seals / No Oil Hole	Steel
# SSE10.45	10.000 <i>0.394</i>	26.000 <i>1.024</i>	14.000 <i>0.551</i>	10.50 <i>0.413</i>		453	No Wiper Seals / With Oil Hole	303 Stainless / Uniflon®E Lining

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## Bushings - Spherical - Steel

Part Number	Bore (d1) mm	OD (d2) mm	Width (B) mm	Outer Width (C) mm	Dynamic Load Capacity kgf	Static Load Capacity kgf	Features	Material
	<i>inches</i>	<i>inches</i>	<i>inches</i>	<i>inches</i>				
GE-12.00x22.00S	12.000	22.000	10.000	7.00	1260	7560	No Wiper Seals / No Oil Hole	Steel
	<i>0.472</i>	<i>0.866</i>	<i>0.394</i>	<i>0.276</i>				
GE-12.00x22.00S-OH-SP	12.000	22.000	11.000	9.00	1620	9720	Spring and oil Hole on OD	Steel
	<i>0.472</i>	<i>0.866</i>	<i>0.433</i>	<i>0.354</i>				
# GE-12.00x26.00S	12.000	26.000	15.000	9.00	1980	11900	No Wiper Seals / No Oil Hole	Steel
	<i>0.472</i>	<i>1.024</i>	<i>0.591</i>	<i>0.354</i>				
CSS-12	12.000	26.000	16.000	12.00		2650	Self Lubricating	Steel
	<i>0.472</i>	<i>1.024</i>	<i>0.630</i>	<i>0.472</i>				
# GE-12.00x30.00S	12.000	30.000	12.000	16.00	1330	3200	No Wiper Seals / No Oil Hole	Steel
	<i>0.472</i>	<i>1.181</i>	<i>0.472</i>	<i>0.630</i>				
# SSE12.45	12.000	30.000	16.000	12.00		604	No Wiper Seals / With Oil Hole	303 Stainless / Uniflon®E Lining
	<i>0.472</i>	<i>1.181</i>	<i>0.630</i>	<i>0.472</i>				
# GE-12.70x22.23S-OH	12.700	22.230	11.100	9.52	1710	10300	No Wiper Seals / With Oil Hole	Steel
	<i>0.500</i>	<i>0.875</i>	<i>0.437</i>	<i>0.375</i>				
# GE-14.00x34.00S	14.000	34.000	13.500	19.00	1710	4110	No Wiper Seals / No Oil Hole	Steel
	<i>0.551</i>	<i>1.339</i>	<i>0.531</i>	<i>0.748</i>				

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## Bushings - Spherical - Steel

Part Number	Bore (d1) mm	OD (d2) mm	Width (B) mm	Outer Width (C) mm	Dynamic Load Capacity kgf	Static Load Capacity kgf	Features	Material
	<i>inches</i>	<i>inches</i>	<i>inches</i>	<i>inches</i>				
# SSE14.45	14.000 <i>0.551</i>	34.000 <i>1.339</i>	19.000 <i>0.748</i>	13.50 <i>0.531</i>		755	No Wiper Seals / With Oil Hole	303 Stainless / Uniflon®E Lining
# GE-15.00x26.00S-OH-W	15.000 <i>0.591</i>	26.000 <i>1.024</i>	12.000 <i>0.472</i>	9.00 <i>0.354</i>	1980	11900	With Wiper Seals / With Oil Hole	Steel
# GE-15.00x26.00S	15.000 <i>0.591</i>	26.000 <i>1.024</i>	12.000 <i>0.472</i>	9.00 <i>0.354</i>	1980	4950	No Wiper Seals / No Oil Hole	Steel
# GE-15.00x26.00NS-OH	15.000 <i>0.591</i>	26.000 <i>1.024</i>	12.000 <i>0.472</i>	9.00 <i>0.354</i>	1980	11900	No Wiper Seals / With Oil Hole	Steel
# GE-15.00x26.00S-OH	15.000 <i>0.591</i>	26.000 <i>1.024</i>	13.000 <i>0.512</i>	11.00 <i>0.433</i>	2420	14500	No Wiper Seals / With Oil Hole	Steel
# GE-15.00x26.00S-OH-SP	15.000 <i>0.591</i>	26.000 <i>1.024</i>	13.000 <i>0.512</i>	11.00 <i>0.433</i>	2420	14500	Spring and oil Hole on OD	Steel
# GE-15.00x30.00S-OH	15.000 <i>0.591</i>	30.000 <i>1.181</i>	16.000 <i>0.630</i>	10.00 <i>0.394</i>	2500	15000	No Wiper Seals / With Oil Hole	Steel
# GE-15.00x30.00S-OH-W	15.000 <i>0.591</i>	30.000 <i>1.181</i>	16.000 <i>0.630</i>	10.00 <i>0.394</i>	2500	15000	With Wiper Seals / With Oil Hole	Steel

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## Bushings - Spherical - Steel

Part Number	Bore (d1) mm	OD (d2) mm	Width (B) mm	Outer Width (C) mm	Dynamic Load Capacity kgf	Static Load Capacity kgf	Features	Material
	<i>inches</i>	<i>inches</i>	<i>inches</i>	<i>inches</i>				
# GE-15.88x26.99S-OH	15.880	26.990	13.890	11.91	2740	16400	No Wiper Seals / With Oil Hole	Steel
	<i>0.625</i>	<i>1.063</i>	<i>0.547</i>	<i>0.469</i>				
CSS-16	16.000	32.000	21.000	15.00		4250	Self Lubricating	Steel
	<i>0.630</i>	<i>1.260</i>	<i>0.827</i>	<i>0.591</i>				
# GE-16.00x38.00S	16.000	38.000	15.000	21.00	2140	5140	No Wiper Seals / No Oil Hole	Steel
	<i>0.630</i>	<i>1.496</i>	<i>0.591</i>	<i>0.827</i>				
# SSE16.45	16.000	38.000	21.000	15.00		944	No Wiper Seals / With Oil Hole	303 Stainless / Uniflon®E Lining
	<i>0.630</i>	<i>1.496</i>	<i>0.827</i>	<i>0.591</i>				
# GE-17.00x30.00S-OH-W	17.000	30.000	14.000	10.00	2500	15000	With Wiper Seals / With Oil Hole	Steel
	<i>0.669</i>	<i>1.181</i>	<i>0.551</i>	<i>0.394</i>				
# GE-17.00x30.00S	17.000	30.000	14.000	10.00	2500	6250	No Wiper Seals / No Oil Hole	Steel
	<i>0.669</i>	<i>1.181</i>	<i>0.551</i>	<i>0.394</i>				
# GE-17.00x30.00S-OH	17.000	30.000	14.000	10.00	2500	15000	No Wiper Seals / With Oil Hole	Steel
	<i>0.669</i>	<i>1.181</i>	<i>0.551</i>	<i>0.394</i>				
# GE-17.00x35.00S-OH	17.000	35.000	20.000	12.00	3480	20900	No Wiper Seals / With Oil Hole	Steel
	<i>0.669</i>	<i>1.378</i>	<i>0.787</i>	<i>0.472</i>				

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## Bushings - Spherical - Steel

Part Number	Bore (d1) mm	OD (d2) mm	Width (B) mm	Outer Width (C) mm	Dynamic Load Capacity kgf	Static Load Capacity kgf	Features	Material
	<i>inches</i>	<i>inches</i>	<i>inches</i>	<i>inches</i>				
# GE-17.00x35.00S-OH-W	17.000	35.000	20.000	12.00	3480	20900	With Wiper Seals / With Oil Hole	Steel
	<i>0.669</i>	<i>1.378</i>	<i>0.787</i>	<i>0.472</i>				
# GE-18.00x42.00S	18.000	42.000	16.500	23.00	2620	6290	No Wiper Seals / No Oil Hole	Steel
	<i>0.709</i>	<i>1.654</i>	<i>0.650</i>	<i>0.906</i>				
# SSE18.45	18.000	42.000	23.000	16.50		1178	No Wiper Seals / With Oil Hole	303 Stainless / Uniflon®E Lining
	<i>0.709</i>	<i>1.654</i>	<i>0.906</i>	<i>0.650</i>				
# GE-19.05x31.75S-OH	19.050	31.750	16.660	14.27	3930	23600	No Wiper Seals / With Oil Hole	Steel
	<i>0.750</i>	<i>1.250</i>	<i>0.656</i>	<i>0.562</i>				
# GE-19.05x31.75S-OH-W	19.050	31.750	16.660	14.27	3930	23600	With Wiper Seals / With Oil Hole	Steel
	<i>0.750</i>	<i>1.250</i>	<i>0.656</i>	<i>0.562</i>				
# GE-20.00x32.00S-OH	20.000	32.000	16.000	14.00	3920	23500	No Wiper Seals / With Oil Hole	Steel
	<i>0.787</i>	<i>1.260</i>	<i>0.630</i>	<i>0.551</i>				
# GE-20.00x32.00S-OH-SP	20.000	32.000	16.000	14.00	3920	23500	Spring and oil Hole on OD	Steel
	<i>0.787</i>	<i>1.260</i>	<i>0.630</i>	<i>0.551</i>				
# GE-20.00x35.00S-OH	20.000	35.000	16.000	12.00	3480	20900	No Wiper Seals / With Oil Hole	Steel
	<i>0.787</i>	<i>1.378</i>	<i>0.630</i>	<i>0.472</i>				

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## Bushings - Spherical - Steel

Part Number	Bore (d1) mm	OD (d2) mm	Width (B) mm	Outer Width (C) mm	Dynamic Load Capacity kgf	Static Load Capacity kgf	Features	Material
	<i>inches</i>	<i>inches</i>	<i>inches</i>	<i>inches</i>				
# GE-20.00x35.00S-OH-W	20.000 <i>0.787</i>	35.000 <i>1.378</i>	16.000 <i>0.630</i>	12.00 <i>0.472</i>	3480	20900	With Wiper Seals / With Oil Hole	Steel
# GE-20.00x35.00S	20.000 <i>0.787</i>	35.000 <i>1.378</i>	16.000 <i>0.630</i>	12.00 <i>0.472</i>	3480	8700	No Wiper Seals / No Oil Hole	Steel
# CSS-20	20.000 <i>0.787</i>	40.000 <i>1.575</i>	25.000 <i>0.984</i>	18.00 <i>0.709</i>		6250	Self Lubricating	Steel
# GE-20.00x42.00S-OH	20.000 <i>0.787</i>	42.000 <i>1.654</i>	25.000 <i>0.984</i>	16.00 <i>0.630</i>	5680	34100	No Wiper Seals / With Oil Hole	Steel
# GE-20.00x42.00S-OH-W	20.000 <i>0.787</i>	42.000 <i>1.654</i>	25.000 <i>0.984</i>	16.00 <i>0.630</i>	5680	34100	With Wiper Seals / With Oil Hole	Steel
# GE-20.00x46.00S	20.000 <i>0.787</i>	46.000 <i>1.811</i>	18.000 <i>0.709</i>	25.00 <i>0.984</i>	3140	7540	No Wiper Seals / No Oil Hole	Steel
# GE-22.00x37.00S-OH-SP	22.000 <i>0.866</i>	37.000 <i>1.457</i>	19.000 <i>0.748</i>	16.00 <i>0.630</i>	5120	30700	Spring and oil Hole on OD	Steel
# GE-22.00x37.00S-OH	22.000 <i>0.866</i>	37.000 <i>1.457</i>	19.000 <i>0.748</i>	16.00 <i>0.630</i>	5120	30700	No Wiper Seals / With Oil Hole	Steel

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## Bushings - Spherical - Steel

Part Number	Bore (d1) mm	OD (d2) mm	Width (B) mm	Outer Width (C) mm	Dynamic Load Capacity kgf	Static Load Capacity kgf	Features	Material
	<i>inches</i>	<i>inches</i>	<i>inches</i>	<i>inches</i>				
# GE-22.00x50.00S	22.000 <i>0.866</i>	50.000 <i>1.969</i>	20.000 <i>0.787</i>	28.00 <i>1.102</i>	3810	9140	No Wiper Seals / No Oil Hole	Steel
# GE-22.23x36.51S-OH-W	22.230 <i>0.875</i>	36.510 <i>1.437</i>	19.430 <i>0.765</i>	16.66 <i>0.656</i>	5330	32000	With Wiper Seals / With Oil Hole	Steel
# GE-22.23x36.51S-OH	22.230 <i>0.875</i>	36.510 <i>1.437</i>	19.430 <i>0.765</i>	16.66 <i>0.656</i>	5330	32000	No Wiper Seals / With Oil Hole	Steel
# GE-25.00x42.00S	25.000 <i>0.984</i>	42.000 <i>1.654</i>	20.000 <i>0.787</i>	16.00 <i>0.630</i>	5680	14200	No Wiper Seals / No Oil Hole	Steel
# GE-25.00x42.00S-OH	25.000 <i>0.984</i>	42.000 <i>1.654</i>	20.000 <i>0.787</i>	16.00 <i>0.630</i>	5680	34100	No Wiper Seals / With Oil Hole	Steel
# GE-25.00x42.00S-OH-W	25.000 <i>0.984</i>	42.000 <i>1.654</i>	20.000 <i>0.787</i>	16.00 <i>0.630</i>	5680	34100	With Wiper Seals / With Oil Hole	Steel
# GE-25.00x42.00NS-OH	25.000 <i>0.984</i>	42.000 <i>1.654</i>	21.000 <i>0.827</i>	18.00 <i>0.709</i>	6480	38900	No Wiper Seals / With Oil Hole	Steel
# GE-25.00x42.00S-OH-SP	25.000 <i>0.984</i>	42.000 <i>1.654</i>	21.000 <i>0.827</i>	18.00 <i>0.709</i>	6480	38900	Spring and oil Hole on OD	Steel

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## Bushings - Spherical - Steel

Part Number	Bore (d1) mm	OD (d2) mm	Width (B) mm	Outer Width (C) mm	Dynamic Load Capacity kgf	Static Load Capacity kgf	Features	Material
	<i>inches</i>	<i>inches</i>	<i>inches</i>	<i>inches</i>				
# GE-25.00x47.00S-OH	25.000	47.000	28.000	18.00	7330	44000	No Wiper Seals / With Oil Hole	Steel
	<i>0.984</i>	<i>1.850</i>	<i>1.102</i>	<i>0.709</i>				
# GE-25.00x47.00S-OH-W	25.000	47.000	28.000	18.00	7330	44000	With Wiper Seals / With Oil Hole	Steel
	<i>0.984</i>	<i>1.850</i>	<i>1.102</i>	<i>0.709</i>				
# GE-25.00x56.00S	25.000	56.000	22.000	31.00	4710	11300	No Wiper Seals / No Oil Hole	Steel
	<i>0.984</i>	<i>2.205</i>	<i>0.866</i>	<i>1.220</i>				
# GE-25.40x41.28S-OH-W	25.400	41.280	22.220	19.05	6860	41100	With Wiper Seals / With Oil Hole	Steel
	<i>1.000</i>	<i>1.625</i>	<i>0.875</i>	<i>0.750</i>				
# GE-25.40x41.28S-OH	25.400	41.280	22.220	19.05	6860	41100	No Wiper Seals / With Oil Hole	Steel
	<i>1.000</i>	<i>1.625</i>	<i>0.875</i>	<i>0.750</i>				
# GE-28.00x62.00S	28.000	62.000	25.000	35.00	5950	14300	No Wiper Seals / No Oil Hole	Steel
	<i>1.102</i>	<i>2.441</i>	<i>0.984</i>	<i>1.378</i>				
# GE-30.00x47.00S	30.000	47.000	22.000	18.00	7330	18300	No Wiper Seals / No Oil Hole	Steel
	<i>1.181</i>	<i>1.850</i>	<i>0.866</i>	<i>0.709</i>				
# GE-30.00x47.00S-OH	30.000	47.000	22.000	18.00	7330	44000	No Wiper Seals / With Oil Hole	Steel
	<i>1.181</i>	<i>1.850</i>	<i>0.866</i>	<i>0.709</i>				

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## Bushings - Spherical - Steel

Part Number	Bore (d1) mm	OD (d2) mm	Width (B) mm	Outer Width (C) mm	Dynamic Load Capacity kgf	Static Load Capacity kgf	Features	Material
	<i>inches</i>	<i>inches</i>	<i>inches</i>	<i>inches</i>				
# GE-30.00x47.00S-OH-W	30.000	47.000	22.000	18.00	7330	44000	With Wiper Seals / With Oil Hole	Steel
	<i>1.181</i>	<i>1.850</i>	<i>0.866</i>	<i>0.709</i>				
# GE-30.00x47.00S-W	30.000	47.000	22.000	18.00	7330	18300	With Wiper Seals / No Oil Hole	Steel
	<i>1.181</i>	<i>1.850</i>	<i>0.866</i>	<i>0.709</i>				
# GE-30.00x50.00S-OH	30.000	50.000	27.000	23.00	10400	62100	No Wiper Seals / With Oil Hole	Steel
	<i>1.181</i>	<i>1.969</i>	<i>1.063</i>	<i>0.906</i>				
# GE-30.00x50.00S-OH-SP	30.000	50.000	27.000	23.00	10400	62100	Spring and oil Hole on OD	Steel
	<i>1.181</i>	<i>1.969</i>	<i>1.063</i>	<i>0.906</i>				
# GE-30.00x55.00S-OH-W	30.000	55.000	32.000	20.00	9400	56400	With Wiper Seals / With Oil Hole	Steel
	<i>1.181</i>	<i>2.165</i>	<i>1.260</i>	<i>0.787</i>				
# GE-30.00x55.00S-OH	30.000	55.000	32.000	20.00	9400	56400	No Wiper Seals / With Oil Hole	Steel
	<i>1.181</i>	<i>2.165</i>	<i>1.260</i>	<i>0.787</i>				
# CSS-30	30.000	55.000	37.000	25.00		12000	Self Lubricating	Steel
	<i>1.181</i>	<i>2.165</i>	<i>1.457</i>	<i>0.984</i>				
# GE-30.00x66.00S	30.000	66.000	25.000	37.00	6350	15200	No Wiper Seals / No Oil Hole	Steel
	<i>1.181</i>	<i>2.598</i>	<i>0.984</i>	<i>1.457</i>				

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## Bushings - Spherical - Steel

Part Number	Bore (d1) mm	OD (d2) mm	Width (B) mm	Outer Width (C) mm	Dynamic Load Capacity kgf	Static Load Capacity kgf	Features	Material
	<i>inches</i>	<i>inches</i>	<i>inches</i>	<i>inches</i>				
# GE-31.75x50.80S-OH	31.750	50.800	27.760	23.80	10700	64300	No Wiper Seals / With Oil Hole	Steel
	<i>1.250</i>	<i>2.000</i>	<i>1.093</i>	<i>0.937</i>				
# GE-31.75x50.80S-OH-W	31.750	50.800	27.760	23.80	10700	64300	With Wiper Seals / With Oil Hole	Steel
	<i>1.250</i>	<i>2.000</i>	<i>1.093</i>	<i>0.937</i>				
# GE-34.93x55.56S-OH-W	34.930	55.560	30.150	26.19	12800	77000	With Wiper Seals / With Oil Hole	Steel
	<i>1.375</i>	<i>2.187</i>	<i>1.187</i>	<i>1.031</i>				
# GE-34.93x55.56S-OH	34.930	55.560	30.150	26.19	12800	77000	No Wiper Seals / With Oil Hole	Steel
	<i>1.375</i>	<i>2.187</i>	<i>1.187</i>	<i>1.031</i>				
# GE-35.00x55.00NS-OH	35.000	55.000	25.000	20.00	9400	56400	No Wiper Seals / With Oil Hole	Steel
	<i>1.378</i>	<i>2.165</i>	<i>0.984</i>	<i>0.787</i>				
# GE-35.00x55.00S-OH-W	35.000	55.000	25.000	20.00	9400	56400	With Wiper Seals / With Oil Hole	Steel
	<i>1.378</i>	<i>2.165</i>	<i>0.984</i>	<i>0.787</i>				
# GE-35.00x55.00S-W	35.000	55.000	25.000	20.00	9400	23500	With Wiper Seals / No Oil Hole	Steel
	<i>1.378</i>	<i>2.165</i>	<i>0.984</i>	<i>0.787</i>				
# GE-35.00x55.00S-OH	35.000	55.000	30.000	26.00	13000	78000	No Wiper Seals / With Oil Hole	Steel
	<i>1.378</i>	<i>2.165</i>	<i>1.181</i>	<i>1.024</i>				

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## Bushings - Spherical - Steel

Part Number	Bore (d1) mm	OD (d2) mm	Width (B) mm	Outer Width (C) mm	Dynamic Load Capacity kgf	Static Load Capacity kgf	Features	Material
	<i>inches</i>	<i>inches</i>	<i>inches</i>	<i>inches</i>				
# GE-35.00x55.00S-OH-SP	35.000	55.000	30.000	26.00	13000	78000	Spring and oil Hole on OD	Steel
	<i>1.378</i>	<i>2.165</i>	<i>1.181</i>	<i>1.024</i>				
# GE-35.00x62.00S-OH	35.000	62.000	35.000	22.00	11700	70000	No Wiper Seals / With Oil Hole	Steel
	<i>1.378</i>	<i>2.441</i>	<i>1.378</i>	<i>0.866</i>				
# GE-35.00x62.00S-OH-W	35.000	62.000	35.000	22.00	11700	70000	With Wiper Seals / With Oil Hole	Steel
	<i>1.378</i>	<i>2.441</i>	<i>1.378</i>	<i>0.866</i>				
# GE-38.10x61.91S-OH	38.100	61.910	33.320	28.58	15700	94300	No Wiper Seals / With Oil Hole	Steel
	<i>1.500</i>	<i>2.437</i>	<i>1.312</i>	<i>1.125</i>				
# GE-38.10x61.91S-OH-W	38.100	61.910	33.320	28.58	15700	94300	With Wiper Seals / With Oil Hole	Steel
	<i>1.500</i>	<i>2.437</i>	<i>1.312</i>	<i>1.125</i>				
# GE-40.00x62.00S-OH-W	40.000	62.000	28.000	22.00	11700	70000	With Wiper Seals / With Oil Hole	Steel
	<i>1.575</i>	<i>2.441</i>	<i>1.102</i>	<i>0.866</i>				
# GE-40.00x62.00S-W	40.000	62.000	28.000	22.00	11700	29200	With Wiper Seals / No Oil Hole	Steel
	<i>1.575</i>	<i>2.441</i>	<i>1.102</i>	<i>0.866</i>				
# GE-40.00x62.00S-OH	40.000	62.000	28.000	22.00	11700	70000	No Wiper Seals / With Oil Hole	Steel
	<i>1.575</i>	<i>2.441</i>	<i>1.102</i>	<i>0.866</i>				

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## Bushings - Spherical - Steel

Part Number	Bore (d1) mm	OD (d2) mm	Width (B) mm	Outer Width (C) mm	Dynamic Load Capacity kgf	Static Load Capacity kgf	Features	Material
	<i>inches</i>	<i>inches</i>	<i>inches</i>	<i>inches</i>				
# GE-40.00x62.00NS-OH	40.000	62.000	33.000	28.00	15400	92400	No Wiper Seals / With Oil Hole	Steel
	<i>1.575</i>	<i>2.441</i>	<i>1.299</i>	<i>1.102</i>				
# GE-40.00x62.00S-OH-SP	40.000	62.000	33.000	28.00	15400	92400	Spring and oil Hole on OD	Steel
	<i>1.575</i>	<i>2.441</i>	<i>1.299</i>	<i>1.102</i>				
# GE-40.00x68.00S-OH	40.000	68.000	40.000	25.00	15000	90000	No Wiper Seals / With Oil Hole	Steel
	<i>1.575</i>	<i>2.677</i>	<i>1.575</i>	<i>0.984</i>				
# GE-40.00x68.00S-OH-W	40.000	68.000	40.000	25.00	15000	90000	With Wiper Seals / With Oil Hole	Steel
	<i>1.575</i>	<i>2.677</i>	<i>1.575</i>	<i>0.984</i>				
# GE-44.45x71.44S-OH	44.450	71.440	38.890	33.32	21300	128000	No Wiper Seals / With Oil Hole	Steel
	<i>1.750</i>	<i>2.813</i>	<i>1.531</i>	<i>1.312</i>				
# GE-44.45x71.44S-OH-W	44.450	71.440	38.890	33.32	21300	128000	With Wiper Seals / With Oil Hole	Steel
	<i>1.750</i>	<i>2.813</i>	<i>1.531</i>	<i>1.312</i>				
# GE-45.00x68.00S-OH	45.000	68.000	32.000	25.00	15000	90000	No Wiper Seals / With Oil Hole	Steel
	<i>1.772</i>	<i>2.677</i>	<i>1.260</i>	<i>0.984</i>				
# GE-45.00x68.00S-OH-W	45.000	68.000	32.000	25.00	15000	90000	With Wiper Seals / With Oil Hole	Steel
	<i>1.772</i>	<i>2.677</i>	<i>1.260</i>	<i>0.984</i>				

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## Bushings - Spherical - Steel

Part Number	Bore (d1) mm	OD (d2) mm	Width (B) mm	Outer Width (C) mm	Dynamic Load Capacity kgf	Static Load Capacity kgf	Features	Material
	<i>inches</i>	<i>inches</i>	<i>inches</i>	<i>inches</i>				
# GE-45.00x68.00S-W	45.000 <i>1.772</i>	68.000 <i>2.677</i>	32.000 <i>1.260</i>	25.00 <i>0.984</i>	15000	37500	With Wiper Seals / No Oil Hole	Steel
# GE-45.00x72.00S-OH-SP	45.000 <i>1.772</i>	72.000 <i>2.835</i>	36.000 <i>1.417</i>	31.00 <i>1.220</i>	19200	115000	Spring and oil Hole on OD	Steel
# GE-45.00x72.00S-OH	45.000 <i>1.772</i>	72.000 <i>2.835</i>	36.000 <i>1.417</i>	31.00 <i>1.220</i>	19200	115000	No Wiper Seals / With Oil Hole	Steel
# GE-45.00x75.00S-OH	45.000 <i>1.772</i>	75.000 <i>2.953</i>	43.000 <i>1.693</i>	28.00 <i>1.102</i>	18500	111000	No Wiper Seals / With Oil Hole	Steel
# GE-45.00x75.00S-OH-W	45.000 <i>1.772</i>	75.000 <i>2.953</i>	43.000 <i>1.693</i>	28.00 <i>1.102</i>	18500	111000	With Wiper Seals / With Oil Hole	Steel
# GE-50.00x75.00S-OH	50.000 <i>1.969</i>	75.000 <i>2.953</i>	35.000 <i>1.378</i>	28.00 <i>1.102</i>	18500	111000	No Wiper Seals / With Oil Hole	Steel
# GE-50.00x75.00S-OH-W	50.000 <i>1.969</i>	75.000 <i>2.953</i>	35.000 <i>1.378</i>	28.00 <i>1.102</i>	18500	111000	With Wiper Seals / With Oil Hole	Steel
# GE-50.00x75.00S-W	50.000 <i>1.969</i>	75.000 <i>2.953</i>	35.000 <i>1.378</i>	28.00 <i>1.102</i>	18500	46200	With Wiper Seals / No Oil Hole	Steel

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## Bushings - Spherical - Steel

Part Number	Bore (d1) mm	OD (d2) mm	Width (B) mm	Outer Width (C) mm	Dynamic Load Capacity kgf	Static Load Capacity kgf	Features	Material
	<i>inches</i>	<i>inches</i>	<i>inches</i>	<i>inches</i>				
# GE-50.00x80.00S-OH	50.000	80.000	42.000	36.00	25900	156000	No Wiper Seals / With Oil Hole	Steel
	<i>1.969</i>	<i>3.150</i>	<i>1.654</i>	<i>1.417</i>				
# GE-50.00x80.00S-OH-SP	50.000	80.000	42.000	36.00	25900	156000	Spring and oil Hole on OD	Steel
	<i>1.969</i>	<i>3.150</i>	<i>1.654</i>	<i>1.417</i>				
# GE-50.00x90.00S-OH	50.000	90.000	56.000	36.00	28800	173000	No Wiper Seals / With Oil Hole	Steel
	<i>1.969</i>	<i>3.543</i>	<i>2.205</i>	<i>1.417</i>				
# GE-50.00x90.00S-OH-W	50.000	90.000	56.000	36.00	28800	173000	With Wiper Seals / With Oil Hole	Steel
	<i>1.969</i>	<i>3.543</i>	<i>2.205</i>	<i>1.417</i>				
# GE-50.80x80.96S-OH	50.800	80.960	44.450	38.10	27800	167000	No Wiper Seals / With Oil Hole	Steel
	<i>2.000</i>	<i>3.187</i>	<i>1.750</i>	<i>1.500</i>				
# GE-50.80x80.96S-OH-W	50.800	80.960	44.450	38.10	27800	167000	With Wiper Seals / With Oil Hole	Steel
	<i>2.000</i>	<i>3.187</i>	<i>1.750</i>	<i>1.500</i>				
# GE-55.00x90.00S-OH	55.000	90.000	47.000	40.00	32000	192000	No Wiper Seals / With Oil Hole	Steel
	<i>2.165</i>	<i>3.543</i>	<i>1.850</i>	<i>1.575</i>				
# GE-55.00x90.00S-OH-SP	55.000	90.000	47.000	40.00	32000	192000	Spring and oil Hole on OD	Steel
	<i>2.165</i>	<i>3.543</i>	<i>1.850</i>	<i>1.575</i>				

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## Bushings - Spherical - Steel

Part Number	Bore (d1) mm	OD (d2) mm	Width (B) mm	Outer Width (C) mm	Dynamic Load Capacity kgf	Static Load Capacity kgf	Features	Material
	<i>inches</i>	<i>inches</i>	<i>inches</i>	<i>inches</i>				
# GE-57.15x90.49S-OH-W	57.150	90.490	50.010	42.85	35100	211000	With Wiper Seals / With Oil Hole	Steel
	<i>2.250</i>	<i>3.563</i>	<i>1.969</i>	<i>1.687</i>				
# GE-57.15x90.49S-OH	57.150	90.490	50.010	42.85	35100	211000	No Wiper Seals / With Oil Hole	Steel
	<i>2.250</i>	<i>3.563</i>	<i>1.969</i>	<i>1.687</i>				
# GE-60.00x90.00S-OH-W	60.000	90.000	44.000	36.00	28800	173000	With Wiper Seals / With Oil Hole	Steel
	<i>2.362</i>	<i>3.543</i>	<i>1.732</i>	<i>1.417</i>				
# GE-60.00x90.00S-OH	60.000	90.000	44.000	36.00	28800	173000	No Wiper Seals / With Oil Hole	Steel
	<i>2.362</i>	<i>3.543</i>	<i>1.732</i>	<i>1.417</i>				
# GE-60.00x90.00S-W	60.000	90.000	44.000	36.00	28800	72000	With Wiper Seals / No Oil Hole	Steel
	<i>2.362</i>	<i>3.543</i>	<i>1.732</i>	<i>1.417</i>				
# GE-60.00x100.00S-OH	60.000	100.000	53.000	45.00	40500	243000	No Wiper Seals / With Oil Hole	Steel
	<i>2.362</i>	<i>3.937</i>	<i>2.087</i>	<i>1.772</i>				
# GE-60.00x100.00S-OH-SP	60.000	100.000	53.000	45.00	40500	243000	Spring and oil Hole on OD	Steel
	<i>2.362</i>	<i>3.937</i>	<i>2.087</i>	<i>1.772</i>				
# GE-60.00x105.00S-OH	60.000	105.000	63.000	40.00	36800	221000	No Wiper Seals / With Oil Hole	Steel
	<i>2.362</i>	<i>4.134</i>	<i>2.480</i>	<i>1.575</i>				

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## Bushings - Spherical - Steel

Part Number	Bore (d1) mm	OD (d2) mm	Width (B) mm	Outer Width (C) mm	Dynamic Load Capacity kgf	Static Load Capacity kgf	Features	Material
	<i>inches</i>	<i>inches</i>	<i>inches</i>	<i>inches</i>				
# GE-60.00x105.00S-OH-W	60.000 <i>2.362</i>	105.000 <i>4.134</i>	63.000 <i>2.480</i>	40.00 <i>1.575</i>	36800	221000	With Wiper Seals / With Oil Hole	Steel
# GE-63.50x100.01S-OH-W	63.500 <i>2.500</i>	100.010 <i>3.937</i>	55.550 <i>2.187</i>	47.62 <i>1.875</i>	43300	260000	With Wiper Seals / With Oil Hole	Steel
# GE-63.50x100.01S-OH	63.500 <i>2.500</i>	100.010 <i>3.937</i>	55.550 <i>2.187</i>	47.62 <i>1.875</i>	43300	260000	No Wiper Seals / With Oil Hole	Steel
# GE-65.00x105.00S-OH	65.000 <i>2.559</i>	105.000 <i>4.134</i>	55.000 <i>2.165</i>	47.00 <i>1.850</i>	44200	265000	No Wiper Seals / With Oil Hole	Steel
# GE-65.00x105.00S-OH-SP	65.000 <i>2.559</i>	105.000 <i>4.134</i>	55.000 <i>2.165</i>	47.00 <i>1.850</i>	44200	265000	Spring and oil Hole on OD	Steel
# GE-69.85x111.13S-OH	69.850 <i>2.750</i>	111.130 <i>4.375</i>	61.110 <i>2.406</i>	52.37 <i>2.062</i>	52400	314000	No Wiper Seals / With Oil Hole	Steel
# GE-69.85x111.13S-OH-W	69.850 <i>2.750</i>	111.130 <i>4.375</i>	61.110 <i>2.406</i>	52.37 <i>2.062</i>	52400	314000	With Wiper Seals / With Oil Hole	Steel
# GE-70.00x105.00S-OH	70.000 <i>2.756</i>	105.000 <i>4.134</i>	49.000 <i>1.929</i>	40.00 <i>1.575</i>	36800	221000	No Wiper Seals / With Oil Hole	Steel

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## Bushings - Spherical - Steel

Part Number	Bore (d1) mm	OD (d2) mm	Width (B) mm	Outer Width (C) mm	Dynamic Load Capacity kgf	Static Load Capacity kgf	Features	Material
	<i>inches</i>	<i>inches</i>	<i>inches</i>	<i>inches</i>				
# GE-70.00x105.00S-OH-W	70.000 <i>2.756</i>	105.000 <i>4.134</i>	49.000 <i>1.929</i>	40.00 <i>1.575</i>	36800	221000	With Wiper Seals / With Oil Hole	Steel
# GE-70.00x105.00S-W	70.000 <i>2.756</i>	105.000 <i>4.134</i>	49.000 <i>1.929</i>	40.00 <i>1.575</i>	36800	92000	With Wiper Seals / No Oil Hole	Steel
# GE-70.00x110.00S-OH	70.000 <i>2.756</i>	110.000 <i>4.331</i>	58.000 <i>2.283</i>	50.00 <i>1.969</i>	50000	300000	No Wiper Seals / With Oil Hole	Steel
# GE-70.00x110.00S-OH-SP	70.000 <i>2.756</i>	110.000 <i>4.331</i>	58.000 <i>2.283</i>	50.00 <i>1.969</i>	50000	300000	Spring and oil Hole on OD	Steel
# GE-70.00x120.00S-OH	70.000 <i>2.756</i>	120.000 <i>4.724</i>	70.000 <i>2.756</i>	45.00 <i>1.772</i>	47300	284000	No Wiper Seals / With Oil Hole	Steel
# GE-70.00x120.00S-OH-W	70.000 <i>2.756</i>	120.000 <i>4.724</i>	70.000 <i>2.756</i>	45.00 <i>1.772</i>	47300	284000	With Wiper Seals / With Oil Hole	Steel
# GE-75.00x120.00S-OH-SP	75.000 <i>2.953</i>	120.000 <i>4.724</i>	64.000 <i>2.520</i>	55.00 <i>2.165</i>	60500	363000	Spring and oil Hole on OD	Steel
# GE-75.00x120.00S-OH	75.000 <i>2.953</i>	120.000 <i>4.724</i>	64.000 <i>2.520</i>	55.00 <i>2.165</i>	60500	363000	No Wiper Seals / With Oil Hole	Steel

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## Bushings - Spherical - Steel

Part Number	Bore (d1) mm	OD (d2) mm	Width (B) mm	Outer Width (C) mm	Dynamic Load Capacity kgf	Static Load Capacity kgf	Features	Material
	<i>inches</i>	<i>inches</i>	<i>inches</i>	<i>inches</i>				
# GE-76.20x120.65S-OH	76.200	120.650	66.680	57.15	62900	377000	No Wiper Seals / With Oil Hole	Steel
	<i>3.000</i>	<i>4.750</i>	<i>2.625</i>	<i>2.250</i>				
# GE-76.20x120.65S-OH-W	76.200	120.650	66.680	57.15	62900	377000	With Wiper Seals / With Oil Hole	Steel
	<i>3.000</i>	<i>4.750</i>	<i>2.625</i>	<i>2.250</i>				
# GE-80.00x120.00S-OH	80.000	120.000	55.000	45.00	47300	284000	No Wiper Seals / With Oil Hole	Steel
	<i>3.150</i>	<i>4.724</i>	<i>2.165</i>	<i>1.772</i>				
# GE-80.00x120.00S-OH-W	80.000	120.000	55.000	45.00	47300	284000	With Wiper Seals / With Oil Hole	Steel
	<i>3.150</i>	<i>4.724</i>	<i>2.165</i>	<i>1.772</i>				
# GE-80.00x130.00S-OH-SP	80.000	130.000	70.000	60.00	72000	432000	Spring and oil Hole on OD	Steel
	<i>3.150</i>	<i>5.118</i>	<i>2.756</i>	<i>2.362</i>				
# GE-80.00x130.00S-OH	80.000	130.000	75.000	50.00	57500	345000	No Wiper Seals / With Oil Hole	Steel
	<i>3.150</i>	<i>5.118</i>	<i>2.953</i>	<i>1.969</i>				
# GE-80.00x130.00S-OH-W	80.000	130.000	75.000	50.00	57500	345000	With Wiper Seals / With Oil Hole	Steel
	<i>3.150</i>	<i>5.118</i>	<i>2.953</i>	<i>1.969</i>				
# GE-82.55x130.18S-OH	82.550	130.180	72.240	61.90	73700	442000	No Wiper Seals / With Oil Hole	Steel
	<i>3.250</i>	<i>5.125</i>	<i>2.844</i>	<i>2.437</i>				

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## Bushings - Spherical - Steel

Part Number	Bore (d1) mm	OD (d2) mm	Width (B) mm	Outer Width (C) mm	Dynamic Load Capacity kgf	Static Load Capacity kgf	Features	Material
	<i>inches</i>	<i>inches</i>	<i>inches</i>	<i>inches</i>				
# GE-82.55x130.18S-OH-W	82.550	130.180	72.240	61.90	73700	442000	With Wiper Seals / With Oil Hole	Steel
	<i>3.250</i>	<i>5.125</i>	<i>2.844</i>	<i>2.437</i>				
# GE-85.00x135.00S-OH	85.000	135.000	74.000	63.00	78800	473000	No Wiper Seals / With Oil Hole	Steel
	<i>3.346</i>	<i>5.315</i>	<i>2.913</i>	<i>2.480</i>				
# GE-85.00x135.00S-OH-SP	85.000	135.000	74.000	63.00	78800	473000	Spring and oil Hole on OD	Steel
	<i>3.346</i>	<i>5.315</i>	<i>2.913</i>	<i>2.480</i>				
# GE-88.90x139.70S-OH-W	88.900	139.700	77.770	66.68	85300	512000	With Wiper Seals / With Oil Hole	Steel
	<i>3.500</i>	<i>5.500</i>	<i>3.062</i>	<i>2.625</i>				
# GE-88.90x139.70S-OH	88.900	139.700	77.770	66.68	85300	512000	No Wiper Seals / With Oil Hole	Steel
	<i>3.500</i>	<i>5.500</i>	<i>3.062</i>	<i>2.625</i>				
# GE-90.00x130.00S-OH	90.000	130.000	60.000	50.00	57500	345000	No Wiper Seals / With Oil Hole	Steel
	<i>3.543</i>	<i>5.118</i>	<i>2.362</i>	<i>1.969</i>				
# GE-90.00x130.00S-OH-W	90.000	130.000	60.000	50.00	57500	345000	With Wiper Seals / With Oil Hole	Steel
	<i>3.543</i>	<i>5.118</i>	<i>2.362</i>	<i>1.969</i>				
# GE-90.00x140.00S-OH-SP	90.000	140.000	76.000	65.00	84500	507000	Spring and oil Hole on OD	Steel
	<i>3.543</i>	<i>5.512</i>	<i>2.992</i>	<i>2.559</i>				

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## Bushings - Spherical - Steel

Part Number	Bore (d1) mm	OD (d2) mm	Width (B) mm	Outer Width (C) mm	Dynamic Load Capacity kgf	Static Load Capacity kgf	Features	Material
	<i>inches</i>	<i>inches</i>	<i>inches</i>	<i>inches</i>				
# GE-90.00x140.00S-OH	90.000	140.000	76.000	65.00	84500	507000	No Wiper Seals / With Oil Hole	Steel
	<i>3.543</i>	<i>5.512</i>	<i>2.992</i>	<i>2.559</i>				
# GE-90.00x150.00S-OH-W	90.000	150.000	85.000	55.00	71500	429000	With Wiper Seals / With Oil Hole	Steel
	<i>3.543</i>	<i>5.906</i>	<i>3.346</i>	<i>2.165</i>				
# GE-90.00x150.00S-OH	90.000	150.000	85.000	55.00	71500	429000	No Wiper Seals / With Oil Hole	Steel
	<i>3.543</i>	<i>5.906</i>	<i>3.346</i>	<i>2.165</i>				
# GE-95.00x150.00S-OH-SP	95.000	150.000	82.000	70.00	98000	588000	Spring and oil Hole on OD	Steel
	<i>3.740</i>	<i>5.906</i>	<i>3.228</i>	<i>2.756</i>				
# GE-95.00x150.00S-OH	95.000	150.000	82.000	70.00	98000	588000	No Wiper Seals / With Oil Hole	Steel
	<i>3.740</i>	<i>5.906</i>	<i>3.228</i>	<i>2.756</i>				
# GE-95.25x149.23S-OH-W	95.250	149.230	83.340	71.42	97900	587000	With Wiper Seals / With Oil Hole	Steel
	<i>3.750</i>	<i>5.875</i>	<i>3.281</i>	<i>2.812</i>				
# GE-95.25x149.23S-OH	95.250	149.230	83.340	71.42	97900	587000	No Wiper Seals / With Oil Hole	Steel
	<i>3.750</i>	<i>5.875</i>	<i>3.281</i>	<i>2.812</i>				
# GE-100.00x150.00S-OH-W	100	150	70	55.00	71500	429000	With Wiper Seals / With Oil Hole	Steel
	<i>3.937</i>	<i>5.906</i>	<i>2.756</i>	<i>2.165</i>				

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## Bushings - Spherical - Steel

Part Number	Bore (d1) mm	OD (d2) mm	Width (B) mm	Outer Width (C) mm	Dynamic Load Capacity kgf	Static Load Capacity kgf	Features	Material
	<i>inches</i>	<i>inches</i>	<i>inches</i>	<i>inches</i>				
# GE-100.00x150.00S-OH	100	150	70	55.00	71500	429000	No Wiper Seals / With Oil Hole	Steel
	<i>3.937</i>	<i>5.906</i>	<i>2.756</i>	<i>2.165</i>				
# GE-100.00x160.00S-OH-W	100	160	85	55.00	77000	462000	With Wiper Seals / With Oil Hole	Steel
	<i>3.937</i>	<i>6.299</i>	<i>3.346</i>	<i>2.165</i>				
# GE-100.00x160.00S-OH	100	160	85	55.00	77000	462000	No Wiper Seals / With Oil Hole	Steel
	<i>3.937</i>	<i>6.299</i>	<i>3.346</i>	<i>2.165</i>				
# GE-100.00x160.00S-OH-SP	100	160	88	75.00	113000	675000	Spring and oil Hole on OD	Steel
	<i>3.937</i>	<i>6.299</i>	<i>3.465</i>	<i>2.953</i>				
# GE-101.60x158.75S-OH-W	101.600	158.75	88.900	76.20	111000	668000	With Wiper Seals / With Oil Hole	Steel
	<i>4.000</i>	<i>6.250</i>	<i>3.500</i>	<i>3.000</i>				
# GE-101.60x158.75S-OH	101.600	158.75	88.900	76.20	111000	668000	No Wiper Seals / With Oil Hole	Steel
	<i>4.000</i>	<i>6.250</i>	<i>3.500</i>	<i>3.000</i>				
# GE-107.95x168.28S-OH	107.950	168.28	94.460	80.95	125000	753000	No Wiper Seals / With Oil Hole	Steel
	<i>4.250</i>	<i>6.625</i>	<i>3.719</i>	<i>3.187</i>				
# GE-107.95x168.28S-OH-W	107.950	168.28	94.460	80.95	125000	753000	With Wiper Seals / With Oil Hole	Steel
	<i>4.250</i>	<i>6.625</i>	<i>3.719</i>	<i>3.187</i>				

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## Bushings - Spherical - Steel

Part Number	Bore (d1) mm	OD (d2) mm	Width (B) mm	Outer Width (C) mm	Dynamic Load Capacity kgf	Static Load Capacity kgf	Features	Material
	<i>inches</i>	<i>inches</i>	<i>inches</i>	<i>inches</i>				
# GE-110.00x160.00S-OH	110.000	160.000	70.000	55.00	77000	462000	No Wiper Seals / With Oil Hole	Steel
	<i>4.331</i>	<i>6.299</i>	<i>2.756</i>	<i>2.165</i>				
# GE-110.00x160.00S-OH-W	110.000	160.000	70.000	55.00	77000	462000	With Wiper Seals / With Oil Hole	Steel
	<i>4.331</i>	<i>6.299</i>	<i>2.756</i>	<i>2.165</i>				
# GE-110.00x170.00S-OH	110.000	170.000	93.000	80.00	128000	768000	No Wiper Seals / With Oil Hole	Steel
	<i>4.331</i>	<i>6.693</i>	<i>3.661</i>	<i>3.150</i>				
# GE-110.00x170.00S-OH-SP	110.000	170.000	93.000	80.00	128000	768000	Spring and oil Hole on OD	Steel
	<i>4.331</i>	<i>6.693</i>	<i>3.661</i>	<i>3.150</i>				
# GE-110.00x180.00S-OH	110.000	180.000	100.000	70.00	112000	672000	No Wiper Seals / With Oil Hole	Steel
	<i>4.331</i>	<i>7.087</i>	<i>3.937</i>	<i>2.756</i>				
# GE-110.00x180.00S-OH-W	110.000	180.000	100.000	70.00	112000	672000	With Wiper Seals / With Oil Hole	Steel
	<i>4.331</i>	<i>7.087</i>	<i>3.937</i>	<i>2.756</i>				
# GE-114.30x177.80S-OH	114.300	177.80	100.000	85.72	141000	844000	No Wiper Seals / With Oil Hole	Steel
	<i>4.500</i>	<i>7.000</i>	<i>3.937</i>	<i>3.375</i>				
# GE-114.30x177.80S-OH-W	114.300	177.80	100.000	85.72	141000	844000	With Wiper Seals / With Oil Hole	Steel
	<i>4.500</i>	<i>7.000</i>	<i>3.937</i>	<i>3.375</i>				

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## Bushings - Spherical - Steel

Part Number	Bore (d1) mm	OD (d2) mm	Width (B) mm	Outer Width (C) mm	Dynamic Load Capacity kgf	Static Load Capacity kgf	Features	Material
	<i>inches</i>	<i>inches</i>	<i>inches</i>	<i>inches</i>				
# GE-115.00x180.00S-OH-SP	115.000	180.000	98.000	85.00	140000	842000	Spring and oil Hole on OD	Steel
	<i>4.528</i>	<i>7.087</i>	<i>3.858</i>	<i>3.346</i>				
# GE-115.00x180.00S-OH	115.000	180.000	98.000	85.00	140000	842000	No Wiper Seals / With Oil Hole	Steel
	<i>4.528</i>	<i>7.087</i>	<i>3.858</i>	<i>3.346</i>				
# GE-120.00x180.00S-OH	120.000	180.000	85.000	70.00	112000	672000	No Wiper Seals / With Oil Hole	Steel
	<i>4.724</i>	<i>7.087</i>	<i>3.346</i>	<i>2.756</i>				
# GE-120.00x180.00S-OH-W	120.000	180.000	85.000	70.00	112000	672000	With Wiper Seals / With Oil Hole	Steel
	<i>4.724</i>	<i>7.087</i>	<i>3.346</i>	<i>2.756</i>				
# GE-120.00x190.00S-OH-SP	120.000	190.000	105.000	90.00	158000	945000	Spring and oil Hole on OD	Steel
	<i>4.724</i>	<i>7.480</i>	<i>4.134</i>	<i>3.543</i>				
# GE-120.00x190.00S-OH	120.000	190.000	105.000	90.00	158000	945000	No Wiper Seals / With Oil Hole	Steel
	<i>4.724</i>	<i>7.480</i>	<i>4.134</i>	<i>3.543</i>				
# GE-120.00x210.00S-OH	120.000	210.000	115.000	70.00	126000	756000	No Wiper Seals / With Oil Hole	Steel
	<i>4.724</i>	<i>8.268</i>	<i>4.528</i>	<i>2.756</i>				
# GE-120.00x210.00S-OH-W	120.000	210.000	115.000	70.00	126000	756000	With Wiper Seals / With Oil Hole	Steel
	<i>4.724</i>	<i>8.268</i>	<i>4.528</i>	<i>2.756</i>				

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## Bushings - Spherical - Steel

Part Number	Bore (d1) mm	OD (d2) mm	Width (B) mm	Outer Width (C) mm	Dynamic Load Capacity kgf	Static Load Capacity kgf	Features	Material
	<i>inches</i>	<i>inches</i>	<i>inches</i>	<i>inches</i>				
# GE-120.65x187.33S-OH	12.650	187.33	105.560	90.47	157000	939000	No Wiper Seals / With Oil Hole	Steel
	<i>0.498</i>	<i>7.375</i>	<i>4.156</i>	<i>3.562</i>				
# GE-120.65x187.33S-OH-W	12.650	187.33	105.560	90.47	157000	939000	With Wiper Seals / With Oil Hole	Steel
	<i>0.498</i>	<i>7.375</i>	<i>4.156</i>	<i>3.562</i>				
# GE-127.00x196.85S-OH	127.000	196.85	111.120	95.25	174000	1050000	No Wiper Seals / With Oil Hole	Steel
	<i>5.000</i>	<i>7.750</i>	<i>4.375</i>	<i>3.750</i>				
# GE-127.00x196.85S-OH-W	127.000	196.85	111.120	95.25	174000	1050000	With Wiper Seals / With Oil Hole	Steel
	<i>5.000</i>	<i>7.750</i>	<i>4.375</i>	<i>3.750</i>				
# GE-130.00x200.00S-OH	130.000	200.000	110.000	95.00	176000	1050000	No Wiper Seals / With Oil Hole	Steel
	<i>5.118</i>	<i>7.874</i>	<i>4.331</i>	<i>3.740</i>				
# GE-130.00x200.00S-OH-SP	130.000	200.000	110.000	95.00	176000	1050000	Spring and oil Hole on OD	Steel
	<i>5.118</i>	<i>7.874</i>	<i>4.331</i>	<i>3.740</i>				
# GE-140.00x210.00S-OH	140.000	210.000	90.000	70.00	126000	756000	No Wiper Seals / With Oil Hole	Steel
	<i>5.512</i>	<i>8.268</i>	<i>3.543</i>	<i>2.756</i>				
# GE-140.00x210.00S-OH-W	140.000	210.000	90.000	70.00	126000	756000	With Wiper Seals / With Oil Hole	Steel
	<i>5.512</i>	<i>8.268</i>	<i>3.543</i>	<i>2.756</i>				

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## Bushings - Spherical - Steel

Part Number	Bore (d1) mm	OD (d2) mm	Width (B) mm	Outer Width (C) mm	Dynamic Load Capacity kgf	Static Load Capacity kgf	Features	Material
	<i>inches</i>	<i>inches</i>	<i>inches</i>	<i>inches</i>				
# GE-140.00x230.00S-OH-W	140.000	230.000	130.000	80.00	160000	960000	With Wiper Seals / With Oil Hole	Steel
	<i>5.512</i>	<i>9.055</i>	<i>5.118</i>	<i>3.150</i>				
# GE-140.00x230.00S-OH	140.000	230.000	130.000	80.00	160000	960000	No Wiper Seals / With Oil Hole	Steel
	<i>5.512</i>	<i>9.055</i>	<i>5.118</i>	<i>3.150</i>				
# GE-150.00x220.00S-OH	150.000	220.000	120.000	105.00	215000	1290000	No Wiper Seals / With Oil Hole	Steel
	<i>5.906</i>	<i>8.661</i>	<i>4.724</i>	<i>4.134</i>				
# GE-150.00x220.00S-OH-SP	150.000	220.000	120.000	105.00	215000	1290000	Spring and oil Hole on OD	Steel
	<i>5.906</i>	<i>8.661</i>	<i>4.724</i>	<i>4.134</i>				
# GE-152.40x222.25S-OH-W	152.400	222.250	120.650	104.78	217000	1300000	With Wiper Seals / With Oil Hole	Steel
	<i>6.000</i>	<i>8.750</i>	<i>4.750</i>	<i>4.125</i>				
# GE-152.40x222.25S-OH	152.400	222.250	120.650	104.78	217000	1300000	No Wiper Seals / With Oil Hole	Steel
	<i>6.000</i>	<i>8.750</i>	<i>4.750</i>	<i>4.125</i>				
# GE-160.00x230.00S-OH-W	160.000	230.000	105.000	80.00	160000	960000	With Wiper Seals / With Oil Hole	Steel
	<i>6.299</i>	<i>9.055</i>	<i>4.134</i>	<i>3.150</i>				
# GE-160.00x230.00S-OH	160.000	230.000	105.000	80.00	160000	960000	No Wiper Seals / With Oil Hole	Steel
	<i>6.299</i>	<i>9.055</i>	<i>4.134</i>	<i>3.150</i>				

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## Bushings - Spherical - Steel

Part Number	Bore (d1) mm	OD (d2) mm	Width (B) mm	Outer Width (C) mm	Dynamic Load Capacity kgf	Static Load Capacity kgf	Features	Material
	<i>inches</i>	<i>inches</i>	<i>inches</i>	<i>inches</i>				
# GE-160.00x260.00S-OH-W	160.000 <i>6.299</i>	260.000 <i>10.236</i>	135.000 <i>5.315</i>	80.00 <i>3.150</i>	180000	1080000	With Wiper Seals / With Oil Hole	Steel
# GE-160.00x260.00S-OH	160.000 <i>6.299</i>	260.000 <i>10.236</i>	135.000 <i>5.315</i>	80.00 <i>3.150</i>	180000	1080000	No Wiper Seals / With Oil Hole	Steel
# GE-180.00x260.00S-OH-W	180.000 <i>7.087</i>	260.000 <i>10.236</i>	105.000 <i>4.134</i>	80.00 <i>3.150</i>	180000	1080000	With Wiper Seals / With Oil Hole	Steel
# GE-180.00x260.00S-OH	180.000 <i>7.087</i>	260.000 <i>10.236</i>	105.000 <i>4.134</i>	80.00 <i>3.150</i>	180000	1080000	No Wiper Seals / With Oil Hole	Steel
# GE-180.00x290.00S-OH-W	180.000 <i>7.087</i>	290.000 <i>11.417</i>	155.000 <i>6.102</i>	100.00 <i>3.937</i>	250000	1500000	With Wiper Seals / With Oil Hole	Steel
# GE-180.00x290.00S-OH	180.000 <i>7.087</i>	290.000 <i>11.417</i>	155.000 <i>6.102</i>	100.00 <i>3.937</i>	250000	1500000	No Wiper Seals / With Oil Hole	Steel
# GE-200.00x290.00S-OH	200 <i>7.874</i>	290 <i>11.417</i>	130 <i>5.118</i>	100.00 <i>3.937</i>	250000	1500000	No Wiper Seals / With Oil Hole	Steel
# GE-200.00x290.00S-OH-W	200 <i>7.874</i>	290 <i>11.417</i>	130 <i>5.118</i>	100.00 <i>3.937</i>	250000	1500000	With Wiper Seals / With Oil Hole	Steel

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## Bushings - Spherical - Steel

Part Number	Bore (d1) mm	OD (d2) mm	Width (B) mm	Outer Width (C) mm	Dynamic Load Capacity kgf	Static Load Capacity kgf	Features	Material
	<i>inches</i>	<i>inches</i>	<i>inches</i>	<i>inches</i>				
# GE-200.00x320.00S-OH	200	320	165	100.00	275000	1650000	No Wiper Seals / With Oil Hole	Steel
	<i>7.874</i>	<i>12.598</i>	<i>6.496</i>	<i>3.937</i>				
# GE-200.00x320.00S-OH-W	200	320	165	100.00	275000	1650000	With Wiper Seals / With Oil Hole	Steel
	<i>7.874</i>	<i>12.598</i>	<i>6.496</i>	<i>3.937</i>				
# GE-220.00x320.00S-OH	220.000	320.000	135.000	100.00	275000	1650000	No Wiper Seals / With Oil Hole	Steel
	<i>8.661</i>	<i>12.598</i>	<i>5.315</i>	<i>3.937</i>				
# GE-220.00x320.00S-OH-W	220.000	320.000	135.000	100.00	275000	1650000	With Wiper Seals / With Oil Hole	Steel
	<i>8.661</i>	<i>12.598</i>	<i>5.315</i>	<i>3.937</i>				
# GE-220.00x340.00S-OH	220.000	340.000	175.000	100.00	300000	1800000	No Wiper Seals / With Oil Hole	Steel
	<i>8.661</i>	<i>13.386</i>	<i>6.890</i>	<i>3.937</i>				
# GE-220.00x340.00S-OH-W	220.000	340.000	175.000	100.00	300000	1800000	With Wiper Seals / With Oil Hole	Steel
	<i>8.661</i>	<i>13.386</i>	<i>6.890</i>	<i>3.937</i>				
# GE-240.00x340.00S-OH-W	240.000	340.000	140.000	100.00	300000	1800000	With Wiper Seals / With Oil Hole	Steel
	<i>9.449</i>	<i>13.386</i>	<i>5.512</i>	<i>3.937</i>				
# GE-240.00x340.00S-OH	240.000	340.000	140.000	100.00	300000	1800000	No Wiper Seals / With Oil Hole	Steel
	<i>9.449</i>	<i>13.386</i>	<i>5.512</i>	<i>3.937</i>				

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## Bushings - Spherical - Steel

Part Number	Bore (d1) mm	OD (d2) mm	Width (B) mm	Outer Width (C) mm	Dynamic Load Capacity kgf	Static Load Capacity kgf	Features	Material
	<i>inches</i>	<i>inches</i>	<i>inches</i>	<i>inches</i>				
# GE-240.00x370.00S-OH	240.000	370.000	190.000	110.00	358000	2150000	No Wiper Seals / With Oil Hole	Steel
	<i>9.449</i>	<i>14.567</i>	<i>7.480</i>	<i>4.331</i>				
# GE-240.00x370.00S-OH-W	240.000	370.000	190.000	110.00	358000	2150000	With Wiper Seals / With Oil Hole	Steel
	<i>9.449</i>	<i>14.567</i>	<i>7.480</i>	<i>4.331</i>				
# GE-260.00x370.00S-OH	260.000	370.000	150.000	110.00	358000	2150000	No Wiper Seals / With Oil Hole	Steel
	<i>10.236</i>	<i>14.567</i>	<i>5.906</i>	<i>4.331</i>				
# GE-260.00x370.00S-OH-W	260.000	370.000	150.000	110.00	358000	2150000	With Wiper Seals / With Oil Hole	Steel
	<i>10.236</i>	<i>14.567</i>	<i>5.906</i>	<i>4.331</i>				
# GE-260.00x400.00S-OH	260.000	400.000	205.000	120.00	420000	2520000	No Wiper Seals / With Oil Hole	Steel
	<i>10.236</i>	<i>15.748</i>	<i>8.071</i>	<i>4.724</i>				
# GE-260.00x400.00S-OH-W	260.000	400.000	205.000	120.00	420000	2520000	With Wiper Seals / With Oil Hole	Steel
	<i>10.236</i>	<i>15.748</i>	<i>8.071</i>	<i>4.724</i>				
# GE-280.00x400.00S-OH	280.000	400.000	155.000	120.00	4420000	2520000	No Wiper Seals / With Oil Hole	Steel
	<i>11.024</i>	<i>15.748</i>	<i>6.102</i>	<i>4.724</i>				
# GE-280.00x400.00S-OH-W	280.000	400.000	155.000	120.00	4420000	2520000	With Wiper Seals / With Oil Hole	Steel
	<i>11.024</i>	<i>15.748</i>	<i>6.102</i>	<i>4.724</i>				

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## Bushings - Spherical - Steel

Part Number	Bore (d1) mm	OD (d2) mm	Width (B) mm	Outer Width (C) mm	Dynamic Load Capacity kgf	Static Load Capacity kgf	Features	Material
	<i>inches</i>	<i>inches</i>	<i>inches</i>	<i>inches</i>				
# GE-280.00x430.00S-OH	280.000	430.000	210.000	120.00	450000	2700000	No Wiper Seals / With Oil Hole	Steel
	<i>11.024</i>	<i>16.929</i>	<i>8.268</i>	<i>4.724</i>				
# GE-280.00x430.00S-OH-W	280.000	430.000	210.000	120.00	450000	2700000	With Wiper Seals / With Oil Hole	Steel
	<i>11.024</i>	<i>16.929</i>	<i>8.268</i>	<i>4.724</i>				
# GE-300.00x430.00S-OH	300	430	165	120.00	450000	2700000	No Wiper Seals / With Oil Hole	Steel
	<i>11.811</i>	<i>16.929</i>	<i>6.496</i>	<i>4.724</i>				
# GE-300.00x430.00S-OH-W	300	430	165	120.00	450000	2700000	With Wiper Seals / With Oil Hole	Steel
	<i>11.811</i>	<i>16.929</i>	<i>6.496</i>	<i>4.724</i>				

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