



FOR THE BEST ON YOUR FARM
SKET® Agri Bearings
CATALOGUE

2026



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Heavy Duty Disc Harrow Bearings are made with triple lip seals to protect from corrosive environments. This seal is a one piece shroud cover with three molded contact seals. This series is lubricated for life.

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Heavy Duty Disc Harrow Bearings are made with triple lip seals to protect from corrosive environments. This seal is a one piece shroud cover with three molded contact seals. Standard relubrication feature is a drilled hole in groove.

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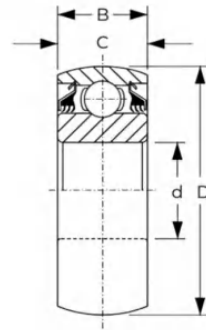
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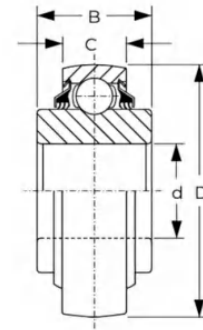
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Round Bore Non-Relubricable



TYPE 1

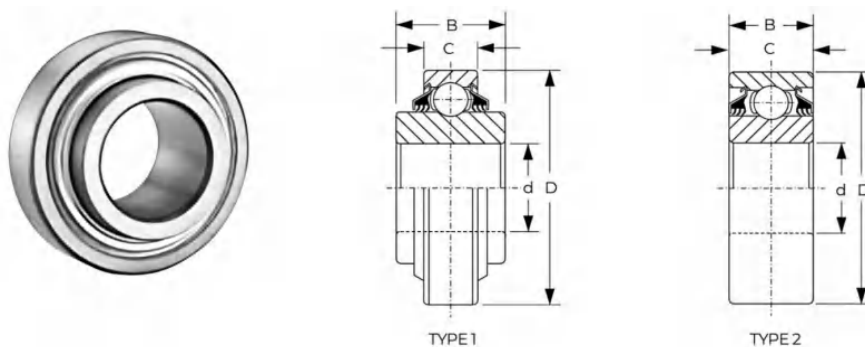


TYPE 2

Bearing.No.	Type	Dimensions(in./mm)				Load.Ratings		Weight (kg)
		d	D	B	C	Dynamic	Static	
W208PPB2	2	1.5005	3.1496	1.688	0.7087	29.6	18.2	0.72
		38.113	80.000	42.875	18.000			
W208PPB4	1	1.1880	3.1496	1.1880	1.1880	29.6	18.2	0.636
		30.175	80.000	30.180	30.180			
W208PPB7	2	1.1880	3.1496	1.1880	0.7087	29.6	18.2	0.638
		30.175	80.000	30.180	18.000			
W208PPB10	2	1.5005	3.1496	1.6880	0.8268	29.6	18.2	0.641
		38.113	80.000	42.875	21.000			
W208PPB23	2	1.5005	3.1496	1.6880	1.1880	29.6	18.2	0.685
		38.113	80.000	42.875	30.180			
W209PPB2	1	1.7717	3.3465	1.1880	1.1880	31.85	20.8	0.587
		45.000	85.000	30.180	30.180			
W209PPB4	1	1.5350	3.3465	1.1880	1.1880	31.85	20.8	0.681
		38.990	85.000	30.180	30.180			
W209PPB11	2	1.7810	3.3465	1.4380	0.8661	31.85	20.80	0.614
		45.237	85.000	36.530	22.000			
W210PPB2	1	1.9380	3.5433	1.1880	1.1880	35.10	23.20	0.675
		49.225	90.000	30.180	30.180			
W210PPB5	1	1.7850	3.5433	1.1880	1.1880	35.10	23.20	0.725
		45.339	90.000	30.180	30.180			
W210PPB9	2	1.9450	3.5433	1.4380	0.9055	35.10	23.20	0.645
		49.403	90.000	36.530	23.000			
W211PPB2	1	2.1880	3.9370	1.3126	1.3126	43.55	29.20	0.944
		55.575	100.00	33.340	33.340			
W211PPB8	2	2.1880	3.9370	1.3126	0.9843	43.55	29.20	0.890

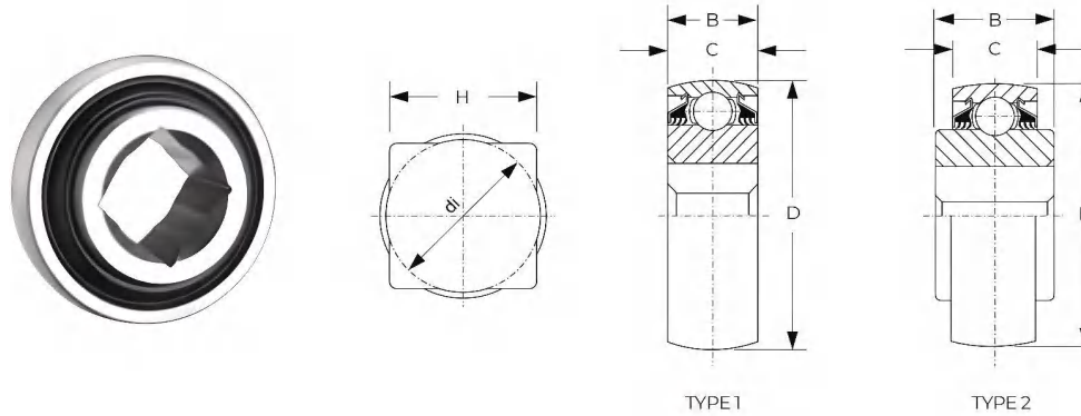
Bearing.No.	Type	Dimensions(in./mm)				Load.Ratings		Weight (kg)
		d	D	B	C	Dynamic	Static	
		55.575	100.00	33.340	25.000			
W214PPB2	1	2.7559	4.9213	1.5630	1.5630	60.80	45.00	1.665
		70.000	125.00	39.690	39.690			
W214PPB9	2	2.7660	4.9213	1.7500	1.1024	60.80	45.00	1.785
		70.256	125.00	44.450	28.000			

Round Bore Non-Relubricable



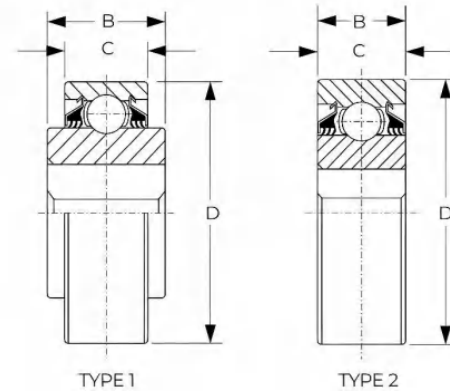
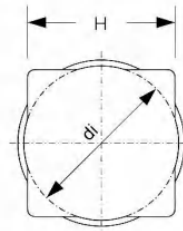
Bearing.No.	Type	Dimensions(in./mm)				Load.Ratings		Weight (kg)
		d	D	B	C	Dynamic	Static	
W208PP10	1	1.5005	3.1496	1.6880	0.8268	29.60	18.20	0.736
		38.113	80.000	42.875	21.000			
W210PP2	2	1.9380	3.5433	1.1880	1.1880	35.10	23.20	0.687
		49.225	90.000	30.180	30.180			
W210PP8	2	1.5300	3.5433	1.1880	1.1880	35.10	23.20	0.836
		38.862	90.000	30.180	30.180			
W211PP2	2	2.1880	3.9370	1.3126	1.3126	43.55	29.20	1.010
		55.575	100.00	33.340	33.340			
W214PP2	2	2.7559	4.9213	1.5630	1.5630	60.80	45.00	1.902
		70.000	125.00	39.690	39.690			

Square Bore Non-Relubricable



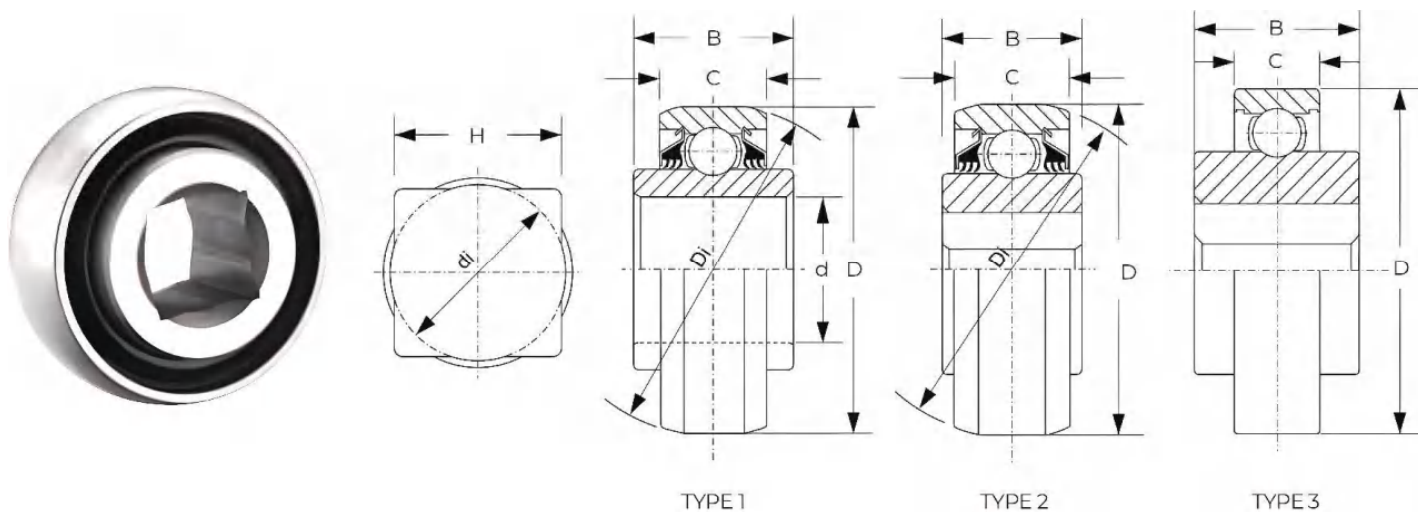
Bearing.No.	Type	Dimensions(in./mm)					Basic Load Rating Cr (KN)	Basic Static Load Rating Cor (KN)	Weight (kg)
		H	di	D	B	C			
W208PPB5	2	1.1800	1.2598	3.1496	1.4380	0.7090	29.6	18.2	0.6
		29.970	32.000	80.000	36.530	18.000			
W208PPB6	2	1.0300	1.1023	3.1496	1.4380	0.7090	29.6	18.2	0.652
		26.162	28.000	80.000	36.530	18.000			
W208PPB8	2	1.1800	1.2598	3.1496	1.4380	1.1880	29.6	18.2	0.735
		29.970	32.000	80.000	36.530	30.180			
W208PPB9	2	1.0300	1.1023	3.1496	1.4380	1.1880	29.6	18.2	0.785
		26.162	28.000	80.000	36.530	30.180			
W208PPB13	2	0.9043	0.9448	3.1496	1.4380	0.7090	29.6	18.2	0.69
		22.970	24.000	80.000	36.530	18.000			
W209PPB5	2	1.2900	1.3779	3.3465	1.4380	1.1880	31.85	20.8	0.945
		32.766	35.000	85.000	36.530	30.180			
W210PPB4	1	1.1800	1.2598	3.5433	1.1880	1.1880	35.1	23.2	0.94
		29.970	32.000	90.000	30.180	30.180			
W210PPB6	2	1.1800	1.2598	3.5433	1.4380	1.1880	35.1	23.2	1.085
		29.970	32.000	90.000	36.530	30.180			
W211PPB3	1	1.5311	1.6535	3.937	1.3126	1.3126	43.55	29.2	1.208
		38.890	42.000	100.000	33.340	33.340			

Square Bore Non-Relubricable



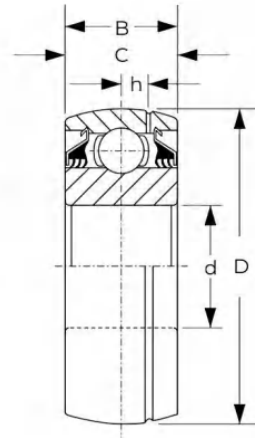
Bearing.No.	Type	Dimensions(in./mm)					Basic Load Rating Cr(KN)	Basic Static Load Rating Cor(KN)	Weight (kg)
		H	di	D	B	C			
W208PP5	1	1.1800	1.2598	3.1496	1.4380	0.7090	29.6	18.2	0.6
		29.970	32.000	80.000	36.530	18.000			
W208PP6	1	1.0300	1.2598	3.1496	1.4380	0.7090	29.6	18.2	0.662
		26.162	32.000	80.000	36.530	18.000			
W208PP8	1	1.1800	1.2598	3.1496	1.4380	1.1880	29.6	18.2	0.709
		29.970	32.000	80.000	36.530	30.180			
W208PP9	1	1.0300	1.1023	3.1496	1.4380	1.1880	29.6	18.2	0.832
		26.162	28.000	80.000	36.530	30.180			
W208PP20	1	1.1800	1.2598	3.1496	1.4380	0.7090	29.6	18.2	0.6
		29.970	32.000	80.000	36.530	18.000			
W209PP5	1	1.2900	1.3780	3.3460	1.4380	1.1880	31.85	20.8	0.81
		32.776	35.000	85.000	36.530	30.180			
W210PP4	2	1.1800	1.2598	3.5433	1.1880	1.1880	35.1	23.2	1.049
		29.970	32.000	90.000	30.180	30.180			
W211PP3	2	1.5311	1.6535	3.937	1.3126	1.3126	43.55	29.2	1.271
		38.890	42.000	100.000	33.340	33.340			
W211PP5	1	1.5311	1.6535	4	1.75	1.438	43.55	29.2	1.562
		38.890	42.000	101.600	44.450	36.530			

Round And Square Bore Non-Relubricable

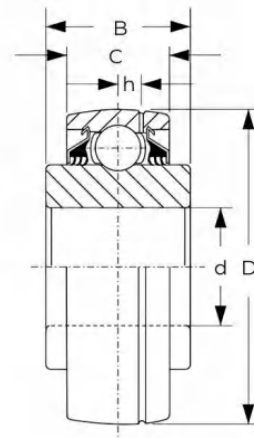


Bearing.No.	Type	Dimensions(in./mm)							Basic Load Rating Cr (KN)	Basic Static Load Rating Cor (KN)	Weight (kg)
		d	H	di	D	Di	B	C			
W208PPB11	2		0.9043 22.970	0.9448 24.000	3.3760 85.750	3.4374 87.310	1.4380 36.530	1.1880 30.180	29.6	18.2	0.956
W208PPB12	2		1.1800 29.970	1.2598 32.000	3.3760 85.750	3.4374 87.310	1.4380 36.530	1.1880 30.180	29.6	18.2	0.863
W209PPB7	2		1.2900 32.766	1.3701 34.800	3.3760 85.750	3.4374 87.310	1.4380 36.530	1.1880 30.180	31.85	20.8	0.788
W211PPB6	2		1.5311 38.890	1.6535 42.000	4.0772 103.560	4.1299 104.900	1.7500 44.450	1.4380 36.520	43.55	29.2	1.61
W208K2	3		1.0300 26.162	1.1023 28.000	3.1496 80.000		1.6880 42.775	0.7087 18.000	29.6	18.2	0.812
W208K3	3		1.1800 29.970	1.2598 32.000	3.1496 80.000		1.6880 42.875	0.7087 18.000	29.6	18.2	0.725
ST627	1	2.1875 55.563			3.9370 100.000	4.0276 102.300	2.1874 55.560	1.3126 33.340	43.55	29.2	1.218
W211PPB4/ ST627A	1	2.1880 55.575			3.9370 100.000	4.0276 102.300	2.1874 55.560	1.3126 33.340	43.55	29.2	1.208

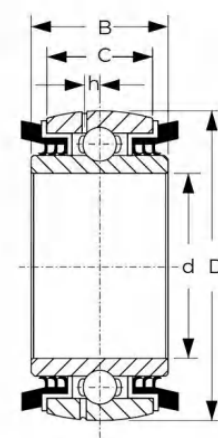
Round Bore Relubricable



TYPE 1



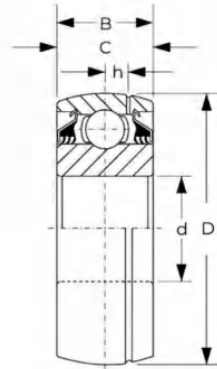
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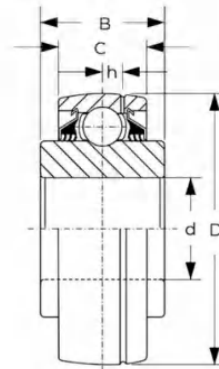
TYPE 3

Bearing.No.	Type	Dimensions(in./mm)					Basic Load Rating Cr(KN)	Basic Static Load Rating Cor(KN)	Weight (kg)
		d	D	B	C	h			
GW208PPB2	2	1.5005	3.1496	1.688	0.7087	0.248	29.6	18.2	0.598
		38.113	80.000	42.875	18.000	6.300			
GW208PPB7	2	1.1880	3.1496	1.1880	0.7087	0.2480	29.6	18.2	0.558
		30.175	80.000	30.180	18.000	6.300			
GW208PPB23	2	1.5005	3.1496	1.6880	1.1880	0.2480	29.6	18.2	0.817
		38.113	80.000	42.875	30.180	6.300			
GW209PPB2	1	1.7717	3.3465	1.1880	1.1880	0.2598	31.85	20.8	0.587
		45.000	85.000	30.180	30.180	6.600			
GW209PPB4	1	1.5350	3.3465	1.1880	1.1880	1.1880	31.85	20.8	0.681
		38.990	85.000	30.180	30.180	6.600			
GW209PPB11	2	1.7810	3.3465	1.4380	0.8661	0.2598	31.85	20.8	0.614
		45.237	85.000	36.530	22.000	6.600			
GW210PPB2	1	1.9380	3.5433	1.1880	1.1880	0.2598	35.1	23.2	0.675
		49.225	90.000	30.180	30.180	6.600			
GW210PPB5	1	1.7850	3.5433	1.1880	1.1880	0.2598	35.1	23.2	0.725
		45.339	90.000	30.180	30.180	6.600			
GW210PPB9	2	1.9450	3.5433	1.4380	0.9055	0.2598	35.1	23.2	0.645
		49.403	90.000	36.530	23.000	6.600			
AA28184 GW209PPB13, DS209TTR13	3	1.7500	3.3465	1.6060	1.1875	0.2598	31.85	20.8	0.758
		44.450	85.000	40.792	30.163	6.600			
AA28186 GW211PPB20	3	2.1875	3.9370	1.8110	1.3140	0.3020	43.55	29.2	0.985
		55.563	100.000	45.999	33.376	7.670			

Round Bore Relubricable



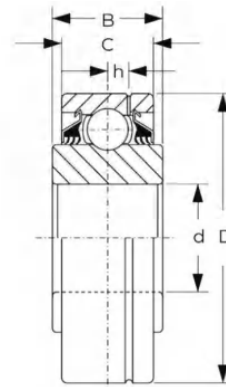
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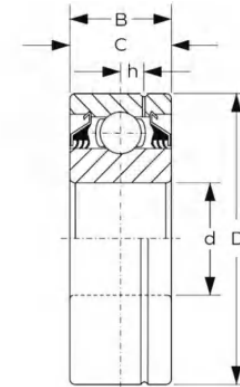
TYPE 2

Bearing.No.	Type	Dimensions(in./mm)					Basic Load Rating Cr(KN)	Basic Static Load Rating Cor(KN)	Weight (kg)
		d	D	B	C	h			
GW211PPB2	1	2.1880	3.9370	1.3126	1.3126	0.3020	43.55	29.2	0.944
		55.575	100.000	33.340	33.340	7.670			
GW211PPB8	2	2.1880	3.9370	1.3126	0.9843	0.3020	43.55	29.2	0.89
		55.575	100.000	33.340	25.000	7.670			
GW211PPB9	2	2.1950	3.9370	1.5622	0.9843	0.3020	43.55	29.2	0.917
		55.753	100.000	39.680	25.000	7.670			
GW211PPB10	1	1.9380	3.9370	1.3126	1.3126	0.3020	43.55	29.2	1.026
		49.225	100.000	33.340	33.340	7.670			
GW211PPB13	2	1.7850	3.9370	1.3126	0.9843	0.3020	43.55	29.2	1.105
		45.339	100.000	33.340	25.000	7.670			
GW211PPB14	2	2.0150	3.9370	1.3126	0.9843	0.3020	43.55	29.2	0.99
		51.180	100.000	33.340	25.000	7.670			
GW211PPB15	2	2.1880	3.9370	1.5622	0.9843	0.3020	43.55	29.2	0.928
		55.575	100.000	39.680	25.000	7.670			
GW214PPB2	1	2.7559	4.9213	1.5630	1.5630	0.3543	60.8	45	1.665
		70.000	125.000	39.690	39.690	9.000			
GW214PPB3	1	1.9380	4.9213	1.5622	1.5622	0.3543	60.8	45	2.253
		49.225	125.000	39.680	39.680	9.000			
GW214PPB5	2	2.7559	4.9210	2.4380	1.5620	0.3543	60.8	45	2.24
		70.000	125.000	61.925	39.680	9.000			
GW214PPB6	2	2.6882	4.9210	2.6874	1.1024	0.3543	60.8	45	2.32
		68.280	125.000	68.260	28.000	9.000			
GW309PPB2	2	1.7717	3.9370	1.8748	1.0630	0.3543	53	32	1.55
		45.000	100.000	47.620	27.000	9.000			
GW315PPB11	1	2.7559	6.2992	2.6874	2.6874	0.5512	113.3	76.8	5.2
		70.000	160.000	68.260	68.260	14.000			

Round Bore Relubricable

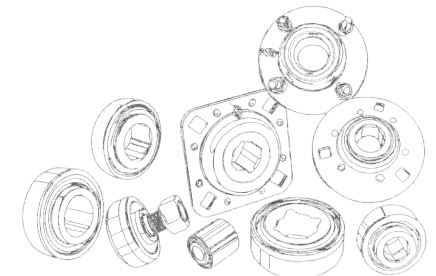


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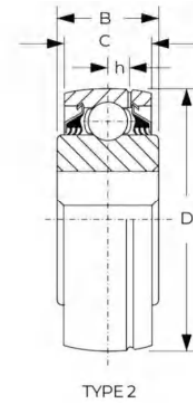
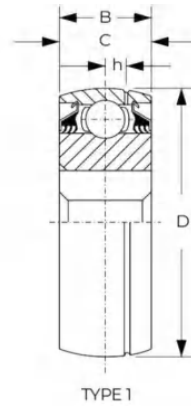
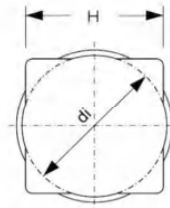


TYPE2

Bearing.No.	Type	Dimensions(in./mm)					Basic Load Rating Cr(KN)	Basic Static Load Rating Cor(KN)	Weight (kg)
		d	D	B	C	h			
GW210PP2	2	1.9380	3.5433	1.1880	1.1880	0.2598	35.10	23.20	0.687
		49.225	90.000	30.180	30.180	6.600			
GW210PP3	2	1.4067	3.5433	1.1880	1.1880	0.2598	35.10	23.20	1.022
		35.730	90.000	30.180	30.180	6.600			
GW210PP9	1	1.9450	3.5433	1.4380	0.9055	0.2598	35.10	23.20	0.660
		49.403	90.000	36.530	23.000	6.600			
GW211PP2	2	2.1880	3.9370	1.3126	1.3126	0.3020	43.55	29.20	1.010
		55.575	100.00	33.340	33.340	7.670			
GW211PP25	1	1.7800	3.9370	1.7500	1.3126	0.3020	43.55	29.20	1.212
		45.212	100.000	44.450	33.340	7.670			
GW214PP2	2	2.7559	4.9213	1.5630	1.5630	0.3543	60.80	45.00	1.902
		70.000	125.000	39.690	39.690	9.000			

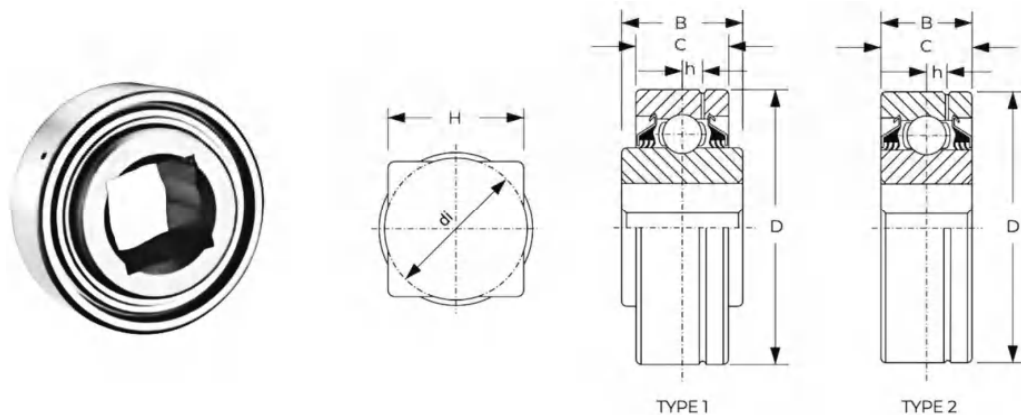


Square Bore Relubricable

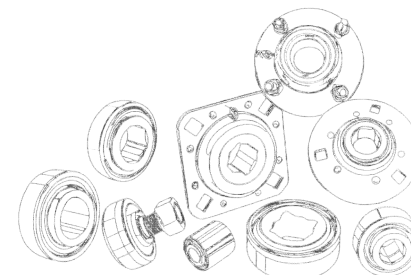


Bearing.No.	Type	Dimensions(in./mm)						Basic Load Rating Cr(KN)	Basic Static Load Rating Cor(KN)	Weight (kg)
		H	di	D	B	C	h			
GW208PPB5	2	1.1800	1.2598	3.1496	1.4380	0.8268	0.2480	29.6	18.2	0.59
		29.970	32.000	80.000	36.530	21.000	6.300			
GW208PPB6	2	1.0300	1.1023	3.1496	1.4380	0.8268	0.2480	29.6	18.2	0.652
		26.162	28.000	80.000	36.530	21.000	6.300			
GW208PPB8	2	1.1800	1.2598	3.1496	1.4380	1.1880	0.2480	29.6	18.2	0.735
		29.970	32.000	80.000	36.530	30.180	6.300			
GW208PPB17	2	1.1800	1.2598	3.3760	1.4380	1.1880	0.2480	29.6	18.2	0.826
		29.970	32.000	85.738	36.530	30.180	6.300			
GW209PPB5	2	1.2900	1.3780	3.3465	1.4380	1.1880	0.2598	31.85	20.8	0.795
		32.776	35.000	85.000	36.530	30.180	6.600			
GW209PPB8	2	1.2900	1.3780	3.3465	1.4380	0.8660	0.2598	31.85	20.8	0.682
		32.776	35.000	85.000	36.530	22.000	6.600			
GW210PPB4	1	1.1800	1.2598	3.5433	1.1880	1.1880	0.2598	35.1	23.2	0.88
		29.970	32.000	90.000	30.180	30.180	6.600			
GW210PPB6	2	1.1800	1.2598	3.5433	1.4380	1.1880	0.2598	35.1	23.2	1.085
		29.970	32.000	90.000	36.530	30.180	6.600			
GW211PPB3	1	1.5311	1.6535	3.9370	1.3126	1.3126	0.3020	43.55	29.2	1.208
		38.890	42.000	100.000	33.340	33.340	7.670			
GW211PPB17	2	1.5311	1.6535	3.9370	1.7500	1.3126	0.3020	43.55	29.2	1.42
		38.890	42.000	100.000	44.450	33.340	7.670			
GW214PPB4	1	2.0550	2.1614	4.9213	1.5630	1.5630	0.3543	60.8	45	2.157
		52.200	54.900	125.000	39.690	39.690	9.000			
GW216PPB4	2	1.7756	1.8898	5.5118	2.5000	1.1811	0.3504	71.5	54.3	3.406
		45.100	48.000	140.000	63.500	30.000	8.900			

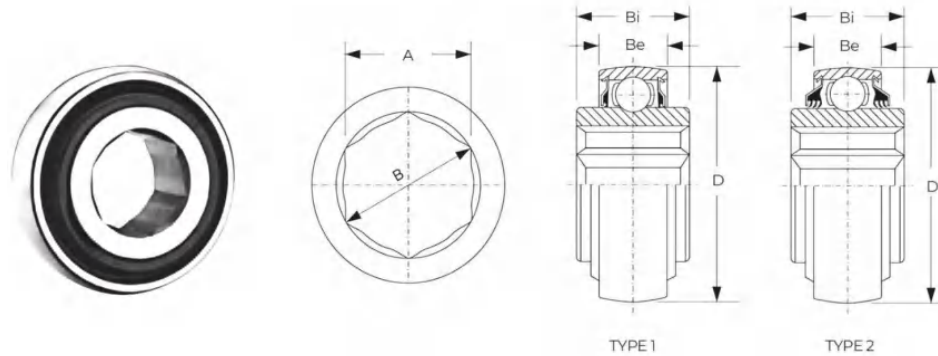
Square Bore Relubricable



Bearing.No.	Type	Dimensions(in./mm)						Basic Load Rating Cr(KN)	Basic Static Load Rating Cor(KN)	Weight (kg)
		H	di	D	B	C	h			
GW208PP17	1	1.1800	1.2598	3.3760	1.4380	1.1880	0.2480	29.60	18.20	0.870
		29.970	32.000	85.738	36.530	30.180	6.300			
GW210PP4	2	1.1800	1.2598	3.5433	1.1880	1.1880	0.2598	35.10	23.20	0.971
		29.970	32.000	90.000	30.180	30.180	6.600			
GW211PP3	2	1.5311	1.6535	3.9370	1.3126	1.3126	0.3020	43.55	29.20	1.270
		38.890	42.000	100.00	33.340	33.340	7.670			
GW211PP5	1	1.5311	1.6535	4.0000	1.7500	1.4380	0.3020	43.55	29.20	1.560
		38.890	42.000	101.60	44.450	36.530	7.670			
GW211PP17	1	1.5311	1.6535	3.9370	1.7500	1.3126	0.3020	43.55	29.20	1.446
		38.890	42.000	100.00	44.450	33.340	7.670			
GW212PP50	1	1.7400	1.9685	4.3307	2.0000	1.5060	0.3240	52.40	36.04	1.973
		45.466	50.000	110.000	50.800	38.252	8.230			
GW216PP2	1	2.3150	2.5984	5.5118	2.5000	1.1811	0.3504	71.50	54.30	2.866
		58.800	66.000	140.00	63.500	30.000	8.900			

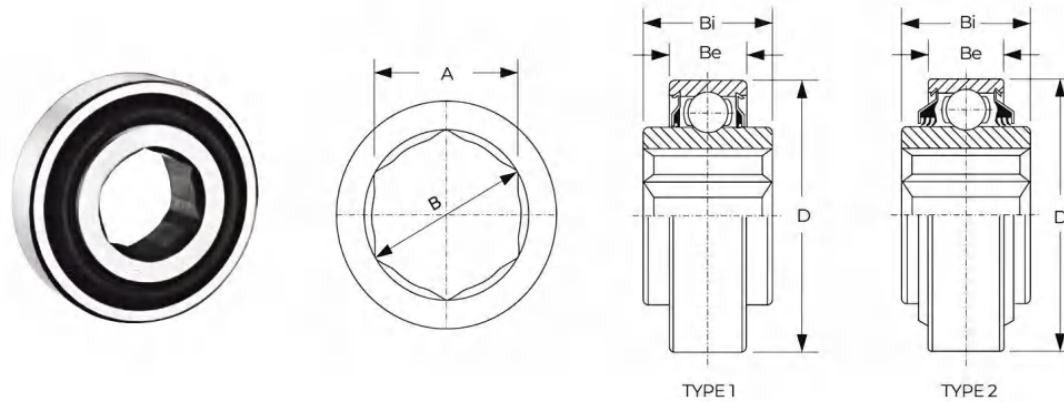


Hex Bore



Bearing.No.	Type	Dimensions(in./mm)					Basic Load Rating Cr(KN)	Basic Static Load Rating Cor(KN)	Weight (kg)
		A	B	D	Be	Bi			
204KRRB2	1	0.6950 17.653	0.7969 20.240	1.8504 47.000	.05512 14.000	0.8250 20.955	12.80	6.60	0.145
204KPPB2	2	0.6950 17.653	0.7969 20.240	1.8504 47.000	0.5512 14.000	0.8250 20.955	12.80	6.60	0.145
205KRRB2	1	0.8760 22.250	1.0118 25.700	2.0472 52.000	0.5905 15.000	1.0000 25.400	14.00	7.85	0.213
205KPPB2	2	0.8760 22.250	1.0118 25.700	2.0472 52.000	0.5905 15.000	1.0000 25.400	14.00	7.85	0.213
205PPB13	2	0.8760 22.250	1.0118 25.700	2.0472 52.000	0.5905 15.000	1.0000 25.400	14.00	7.85	0.213
206KRRB6	1	1.0010 25.425	1.1520 29.260	2.4409 62.000	0.6299 16.000	0.9449 24.000	19.42	11.30	0.340
206KPPB6	2	1.0010 25.425	1.1520 29.260	2.4409 62.000	0.6299 16.000	0.9449 24.000	19.42	11.30	0.340
207KPPB3	2	1.2512 31.780	1.4429 36.650	2.8346 72.000	0.6693 17.000	1.4843 37.700	25.64	15.30	0.398
207KRRB9	1	1.1260 28.600	1.2980 32.970	2.8346 72.000	0.6693 17.000	1.4843 37.700	25.64	15.30	0.454
207KRRB12	1	1.1260 28.600	1.2980 32.970	2.8346 72.000	0.6693 17.000	0.9843 25.000	25.64	15.30	0.395
207KRRB17		1.25in 31.75mm		2.8346 72	0.6693 17	0.9843 25			
209KRRB2	1	1.5010 38.125	1.7299 43.940	3.3465 85.000	0.7480 19.000	1.1811 30.000	31.85	20.80	0.571
210PPB20	2	1.2550 31.877	1.4491 36.808	3.5433 90.000	0.8661 22.000	1.4350 36.450	35.10	23.20	0.907
W208KRRB6	1	1.3760 34.950	1.5866 40.300	3.1496 80.000	0.8268 21.000	1.4378 36.520	29.60	18.20	0.594

Hex Bore

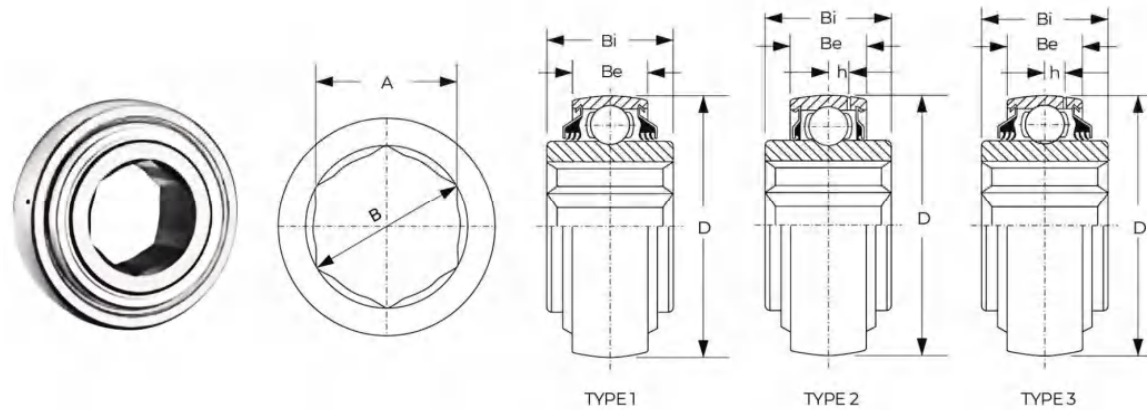


Bearing.No.	Type	Dimensions(in./mm)					Basic Load Rating Cr(KN)	Basic Static Load Rating Cor(KN)	Weight (kg)
		A	B	D	Be	Bi			
202KRR3	1	0.5630 14.300	0.6480 16.460	1.3780 35.000	0.4331 11.000	0.5118 13.000	7.75	3.60	0.054
204KRR2	1	0.6950 17.653	0.7969 20.240	1.8504 47.000	0.5512 14.000	0.8252 20.960	12.80	6.60	0.154
204KPP2	2	0.6950 17.653	0.7969 20.240	1.8504 47.000	0.5512 14.000	0.8252 20.960	12.80	6.60	0.154
205KRR2	1	0.8760 22.250	1.0118 25.700	2.0472 52.000	0.5905 15.000	1.0000 25.400	14.00	7.85	0.213
205KPP2	2	0.8760 22.250	1.0118 25.700	2.0472 52.000	0.5905 15.000	1.0000 25.400	14.00	7.85	0.213
206KRR6	1	1.0010 25.425	1.1520 29.260	2.4409 62.000	0.6299 16.000	0.9449 24.000	19.42	11.30	0.340
206KPP3	2	1.0010 25.425	1.1520 29.260	2.4409 62.000	0.6299 16.000	0.9449 24.000	19.42	11.30	0.340
206KPP4*	2	1.0010 25.425	1.1561 29.364	2.4409 62.000	0.6299 16.000	1.0600 26.924	19.42	11.30	0.218
207KRR9	1	1.1260 28.600	1.2980 32.970	2.8346 72.000	0.6693 17.000	1.4843 37.700	25.64	15.30	0.454
207KRR12	1	1.1260 28.600	1.2980 32.970	2.8346 72.000	0.6693 17.000	0.9843 25.000	25.64	15.30	0.395
207KRR17		Hex.Bore(1.25"/31.75mm),.ID36 .65mm/1.443"		2.8346 72	0.6693 17	0.9843 25			
207KPP3	2	1.2512 31.780	1.4429 36.650	2.8346 72.000	0.6693 17.000	1.4843 37.700	25.64	15.30	0.417
W208KRR8	1	1.2510 31.775	1.4529 36.650	3.1496 80.000	0.7090 18.000	1.4380 36.530	29.60	18.20	0.658

Bearing.No.	Type	Dimensions(in./mm)					Basic Load Rating Cr(KN)	Basic Static Load Rating Cor(KN)	Weight (kg)
		A	B	D	Be	Bi			
W208PP21	2	1.2510 31.775	1.4529 36.650	3.1496 80.000	0.7090 18.000	1.4380 36.530	29.60	18.20	0.658
GC211-32-NLC	2	1.7512 44.480	2.0201 51.310	3.9370 100.00	0.9843 25.000	2.2500 57.150	43.55	29.20	1.519
210PP20	2	1.2550 31.877	1.4491 36.808	3.5433 90.000	0.8661 22.000	1.4350 36.450	35.10	23.20	0.907

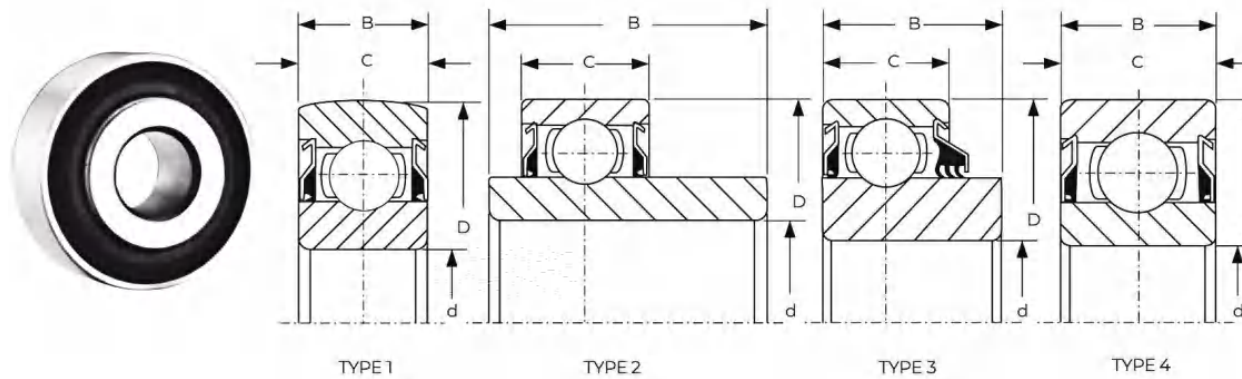
*..Nylon.Slinger.Included.

Hex Bore



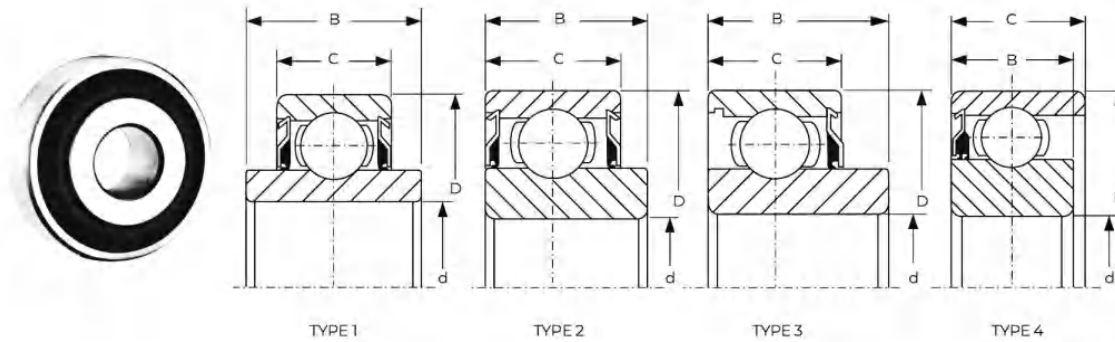
Bearing.No.	Type	Dimensions(in./mm)						Basic Load Rating Cr(KN)	Basic Static Load Rating Cor(KN)	Weight (kg)
		A	B	D	Be	Bi	h			
G206KPPB4	3	1.0010 25.425	1.1561 29.364	2.4409 62.000	0.7087 18.000	0.9449 24.000	0.1969 5.000	19.42	11.30	0.213
G207KPPB2	3	1.1260 28.600	1.2980 32.970	2.8346 72.000	0.7480 19.000	1.4843 37.700	0.2283 5.800	25.64	15.30	0.500
GW208KRRB5	2	1.2510 31.775	1.4500 36.830	3.1496 80.000	0.8661 22.000	1.4378 36.520	0.2480 6.300	29.60	18.20	0.690
GW208PPB22	3	1.2510 31.775	1.4500 36.830	3.1496 80.000	0.8268 21.000	1.4378 36.520	0.2480 6.300	29.60	18.20	0.680
G209KPPB2	3	1.5010 38.125	1.7299 43.940	3.3465 85.000	0.7480 19.000	1.1811 30.000	0.2598 6.600	31.85	20.80	0.571
G5209KYYB2	1	1.5010 38.125	1.7332 44.023	3.3465 85.000	1.1811 30.000	1.2992 33.000		41.46	33.68	0.576
G210KPPB2	3	1.5010 38.125	1.7299 43.940	3.5433 90.000	0.8661 22.000	1.1811 30.000	0.2598 6.600	35.10	23.20	0.725
W208PPB16	1	1.2510 31.775	1.4429 36.650	3.1496 80.000	0.7087 18.000	1.4378 36.520		29.60	18.20	0.658

200 Series



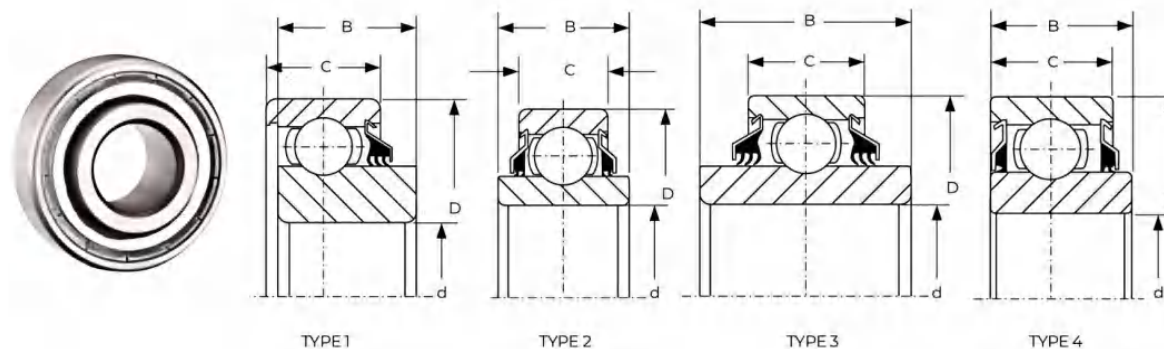
Bearing.No.	Type	Dimensions(in./mm)				Load.Ratings		Weight (kg)
		d	D	B	C	Dynamic	Static	
202NPP9	1	0.505 12.827	1.5 38.1	0.4331 11	0.4331 11	7.75	3.6	0.06
202RRE	2	0.5906 15	1.378 35	0.878 22.3	0.4331 11	7.75	3.6	0.056
203NPP9	4	0.626 15.9	1.5748 40	0.51 12.954	0.51 12.954	9.6	4.6	0.072
204RR8	4	0.631 16.027	1.7805 45.225	0.61 15.494	0.61 15.494	12.8	6.6	0.12
Z9504-2RST	4	0.75 19.05	1.7805 45.225	0.61 15.494	0.61 15.494	12.8	6.6	0.115
205KRP2/ 205RVA	3	0.75 19.05	2.0472 52	0.831 21.107	0.5906 15	14	7.85	0.212
205GP	3	0.6299 16	2.0902 53.09	0.7677 19.5	0.7165 18.2	14	7.85	0.189
205DDS3/4	3	0.75 19.05	2.0902 53.09	0.7677 19.5	0.7165 18.2	14	7.85	0.183
206KRP4	3	0.99 25.146	2.4409 62	0.875 22.225	0.7087 18	19.42	11.3	0.246
208NPPB5	1	1.438 36.525	3.1496 80	0.8661 22	0.8661 22	29.6	18.2	0.458

200 Series



Bearing.No.	Type	Dimensions(in./mm)				Load Ratings		Weight (kg)
		d	D	C	B	Dynamic	Static	
203KR2	3	0.6253 15.883	1.5748 40.000	0.4724 12.000	0.5512 14.000	9.6	4.6	0.082
203KRR2	1	0.64 16.260	1.5748 40.000	0.4724 12.000	0.72 18.288	9.6	4.6	0.077
203KRR5	1	0.515 13.081	1.5748 40	0.4724 12	0.72 18.288	9.6	4.6	0.1
203KRR6	1	0.64 16.256	1.8504 47	0.4724 12	0.72 18.288	9.6	4.6	0.151
203KRR7	1	0.6693 17	1.5748 40	0.4724 12	0.654 16.612	9.6	4.6	0.082
204KRR3	1	0.7874 20	1.8504 47	0.5512 14	0.699 17.755	12.8	6.6	0.125
204KRD4	2	0.63 16.002	1.8504 47	0.5512 14	0.686 17.42	12.8	6.6	0.164
204KRR14	1	0.6299 16	1.8504 47	0.5906 15	0.72 18.288	12.8	6.6	0.175
205KR3	4	0.75 19.05	2.0472 52	0.7 17.78	0.64 16.256	14	7.85	0.189
206KRR8	1	1.1811 30	2.4409 62	0.6299 16	0.9449 24	19.42	11.3	0.276
207KRR14	1	1.253 31.826	2.8346 72	0.6693 17	0.9843 25	25.64	15.3	0.372
207KRR	1	1.378 35	2.8346 72	0.6693 17	0.9843 25	25.64	15.3	0.359
208KRR2	1	1.5748 40	3.1496 80	0.8268 21	1.063 27	29.6	18.2	0.53
208KRR4	1	1.5312 38.892	3.1496 80	0.8268 21	1.083 27.508	29.6	18.2	0.582

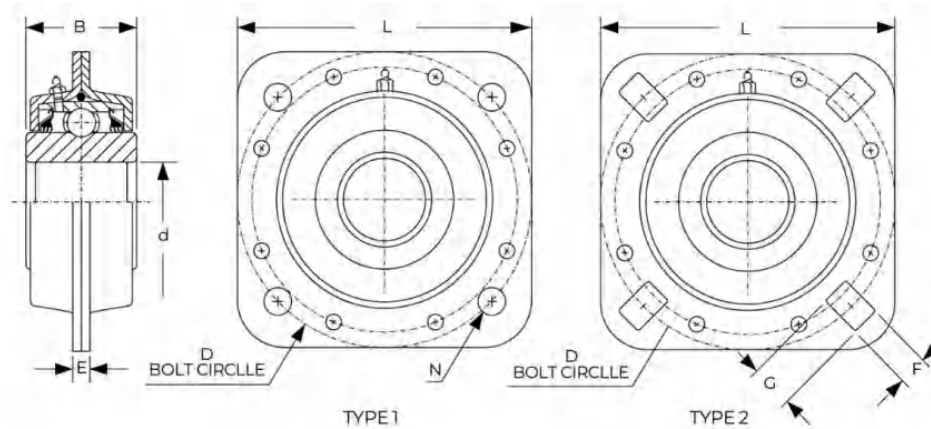
200 Series



Bearing.No.	Type	Dimensions(in./mm)				Load.Ratings		Weight (kg)
		d	D	B	C	Dynamic	Static	
203JD	4	0.6693 17	1.5748 40	0.5512 14	0.4724 12	9.6	4.6	0.078
204RY2* /204JY3.*	4	0.631 16.027	1.7805 45.225	0.7346 18.66	0.61 15.494	12.8	6.6	0.126
205KP6	1	0.756 19.202	2.0472 52	0.921 23.393	0.7 17.78	14	7.85	0.19
205KRR6	2	0.515 13.081	2.0472 52	1.375 34.925	0.5906 15	14	7.85	0.292
205PP8	3	0.5104 12.964	2.0472 52	1.375 34.925	0.5906 15	14	7.85	0.308
205KP8	1	0.7559 19.2	2.0472 52	0.72 18.288	0.5906 15	14	7.85	0.176
205PP9/ 205NPP9	3	0.756 19.202	2.0472 52	1.375 34.925	0.5906 15	14	7.85	0.256
205PP10	3	0.6311 16.03	2.0472 52	1.375 34.925	0.5906 15	14	7.85	0.274
205KYY3/ 205VVE	2	0.756 19.202	2.5 63.5	1.062 26.975	1 25.4	14	7.85	0.47
206KPP16/ 206GGH	3	0.7559 19.2	2.4409 62	0.9449 24	0.6299 16	19.42	11.3	0.27
206KRRB	3	0.7579 19.25	2.4409 62	0.9449 24	0.6299 16	19.42	11.3	0.269
207KYY	2	1.378 35	2.8346 72	0.9843 25	0.6693 17	25.64	15.3	0.349

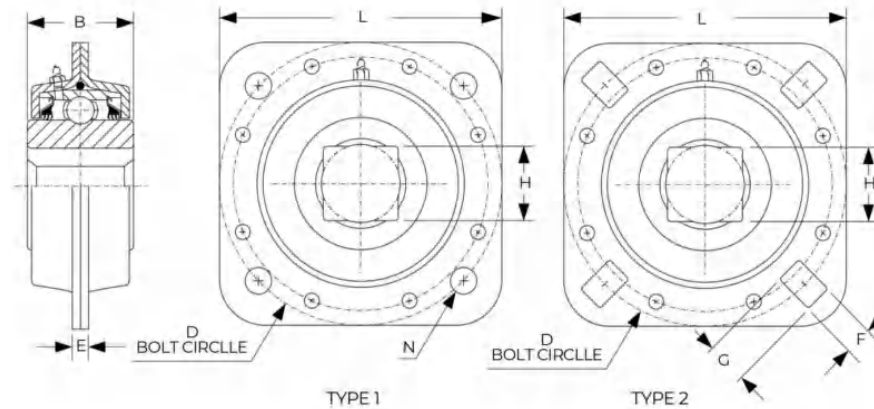
*Four-Point-Contact.Bearing.

Flange Disc Unit

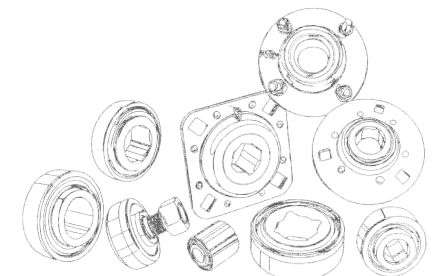


Bearing.Unit.No.	Type	Dimensions(in./mm)						
		d	D	L	B	E	N	FxC
ST491B	2	1.5200 38.608	5.0000 127.00	5.0000 127.00	1.6850 42.800	0.3543 9.000		0.5315×0.6890 13.500x17.500
FD209RE	1	1.5220 38.660	5.0000 127.000	5.0000 127.000	1.6850 42.800	0.3543 9.000	0.5315 13.500	
ST491A	1	1.7717 45.000	5.0000 127.000	5.0000 127.000	1.6850 42.800	0.3543 9.000	0.5315 13.500	
FD211RE	1	1.7750 45.085	5.5000 139.70	5.5000 139.70	2.1870 55.550	0.3543 9.000	0.5315 13.500	
FD211RJA	1	1.9385 49.238	5.5000 139.70	5.5000 139.70	2.1250 53.975	0.3543 9.000	0.5315 13.500	
FD211RK	1	1.9385 49.238	5.5000 139.70	5.5000 139.70	2.1870 55.550	0.3543 9.000	0.5315 13.500	
FD211RBA	1	2.1875 55.563	5.5000 139.70	5.5000 139.70	2.1890 55.600	0.3543 9.000	0.5315 13.500	
ST740	1	2.1880 55.575	5.5000 139.70	5.5000 139.70	2.1870 55.550	0.3543 9.000	0.5315 13.500	

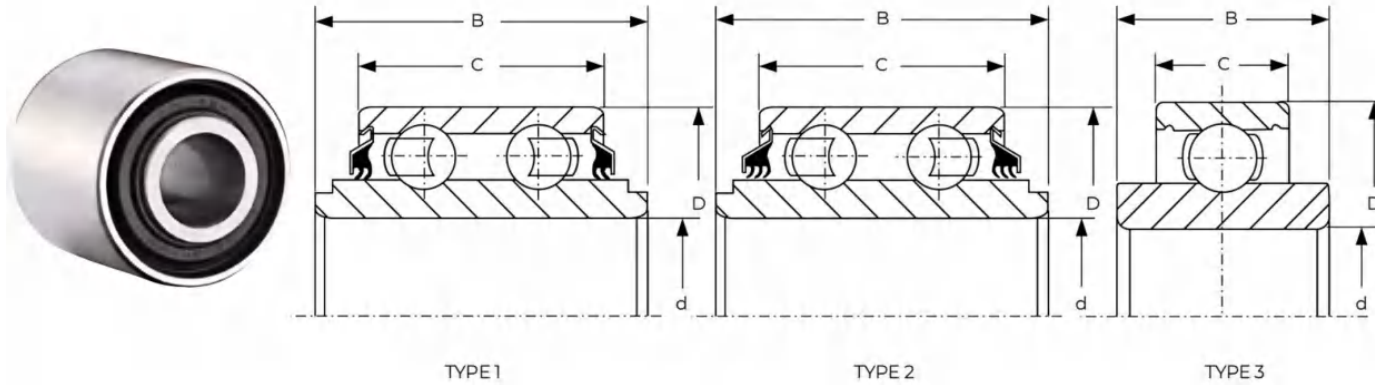
Flange Disc Unit



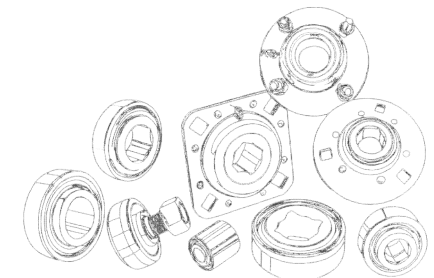
Bearing.Unit.No.	Type	Dimensions(in./mm)						
		H	D	L	B	E	N	FxG
FD208R1	2	1.035	4.7638	4.7638	1.5	0.2756		0.5315x0.5315
		26.3	121	121	38.1	7		13.500x13.500
FD209RM	2	1.1732	5	5	1.685	0.3543		0.5315x0.6890
		29.8	127	127	42.8	9		13.500x17.500
FD209RK	2	1.291	5	5	1.685	0.3543		0.5315x0.6890
		32.8	127	127	42.8	9		13.500x17.500
FD211RM	2	1.531	5.5	5.5	2	0.3543		0.5315x0.6890
		38.89	139.7	139.7	50.8	9		13.500x17.500
FD211RP	1	1.6142	5.5	5.5	2.006	0.3543	0.5315	
		41	139.7	139.7	50.95	9	13.5	



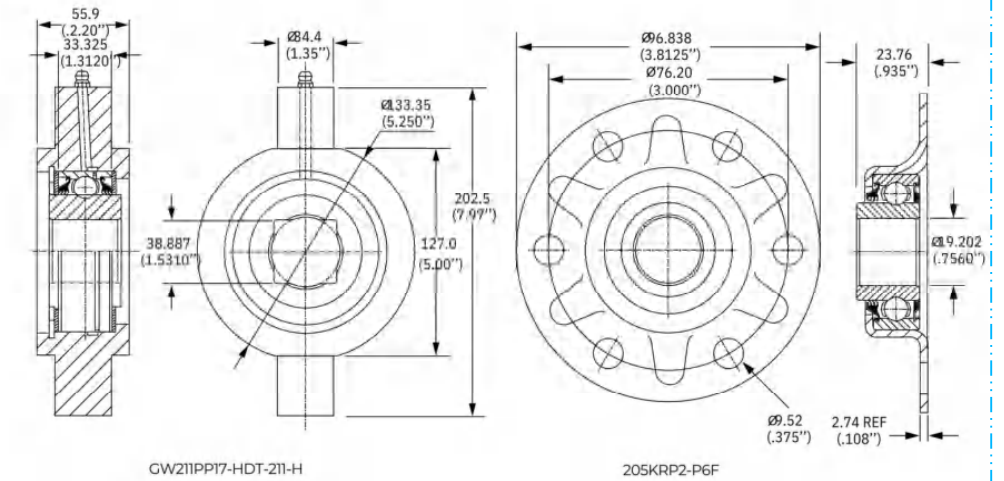
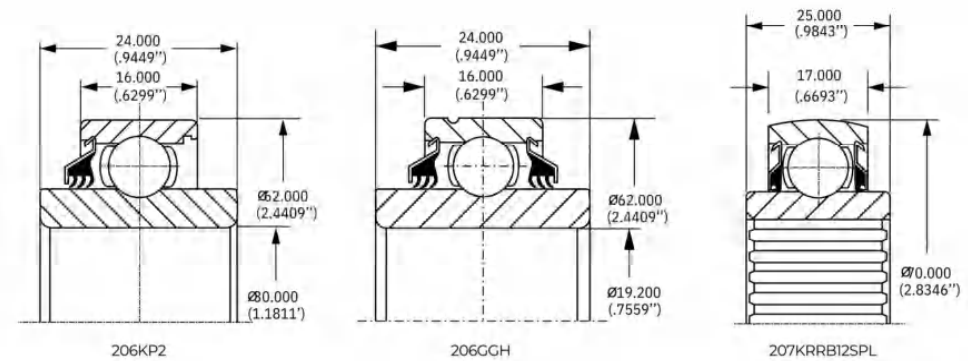
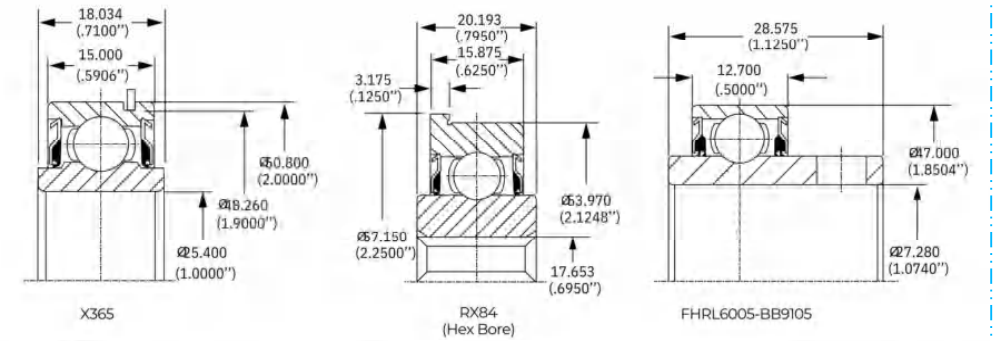
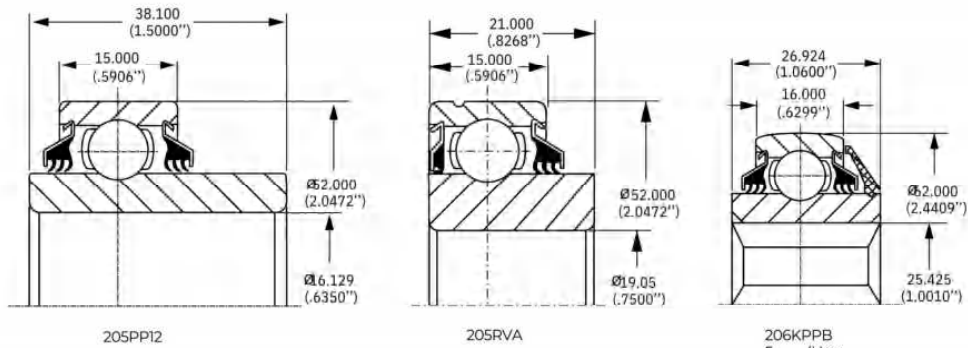
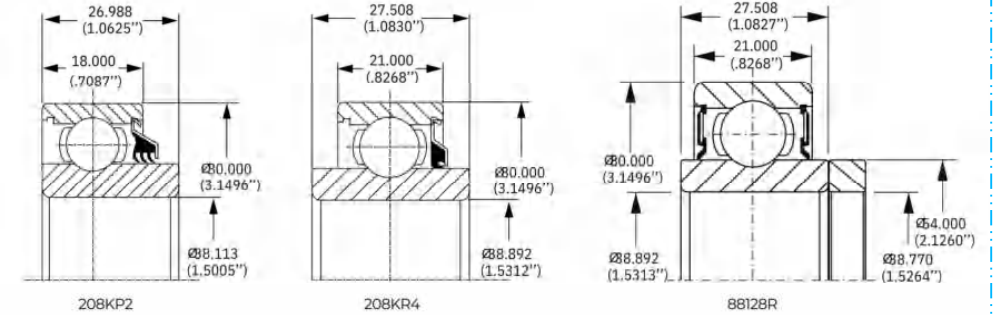
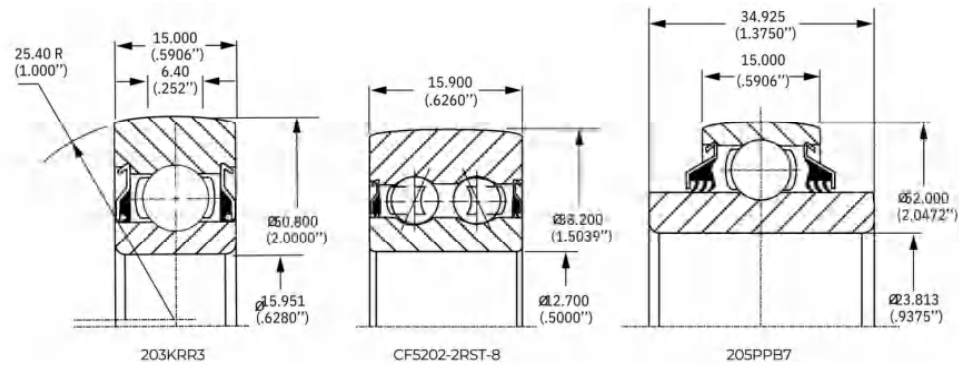
Special Series



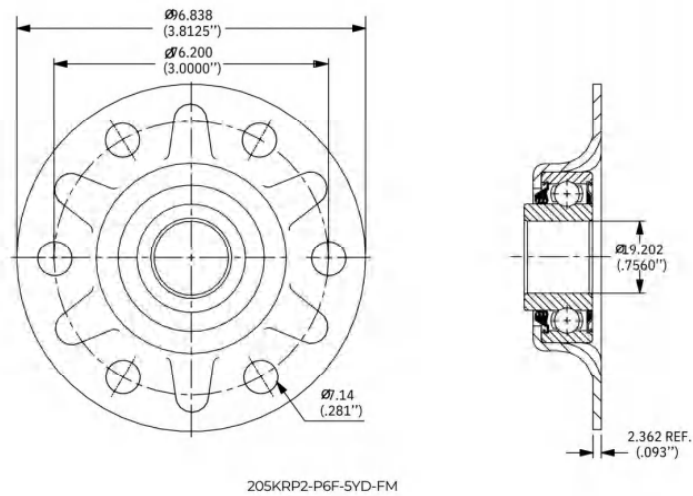
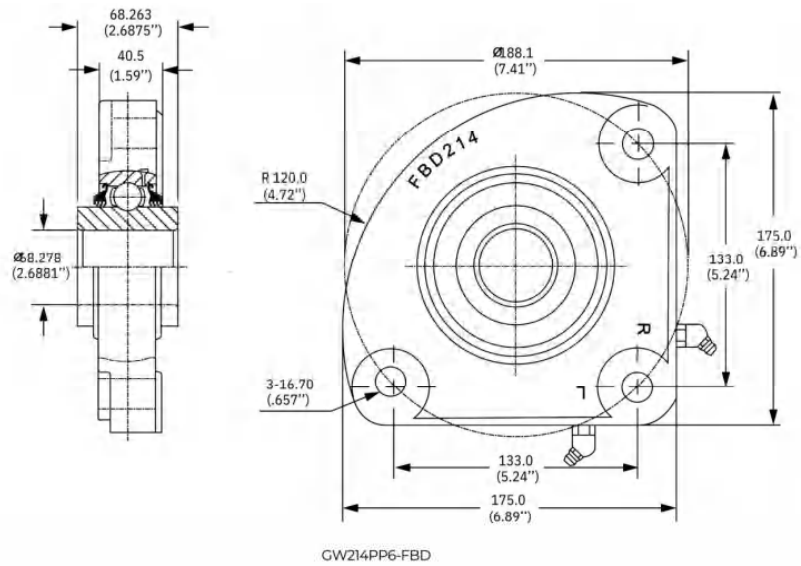
Bearing.No.	Type	Dimensions(in./mm)				Basic Load Rating Cr(KN)	Basic Static Load Rating Cor(KN)	Weight (kg)
		d	D	B	C			
5203KYY2	1	0.6400 16.256	1.5748 40.000	1.7370 44.120	1.5402 39.120	14.02	7.88	0.233
5206KPP3	2	1.1870 30.150	2.4409 62.000	1.9685 50.000	1.4567 37.000	28.60	20.40	0.527
206K14	3	1.2509 31.773	2.4409 62.000	0.9449 24.000	0.6299 16.000	19.42	11.30	0.176
WIR210-31	3	1.9370 49.200	3.5433 90.000	1.9370 49.200	0.7874 20.000	35.10	23.20	0.715
WIR211-33	3	2.0625 52.388	3.9370 100.00	2.1874 55.560	0.8268 21.000	43.55	29.20	0.947
WIR212-39	3	2.4374 61.910	4.3307 110.00	2.4374 61.910	0.8661 22.000	52.40	36.04	1.233
W210	3	1.9380 49.225	3.5433 90.000	1.9375 49.212	0.7874 20.000	35.10	23.20	0.715
W213-8445	3	2.1880 55.575	4.7244 120.00	2.1870 55.550	1.1380 28.905	57.50	40.00	1.650



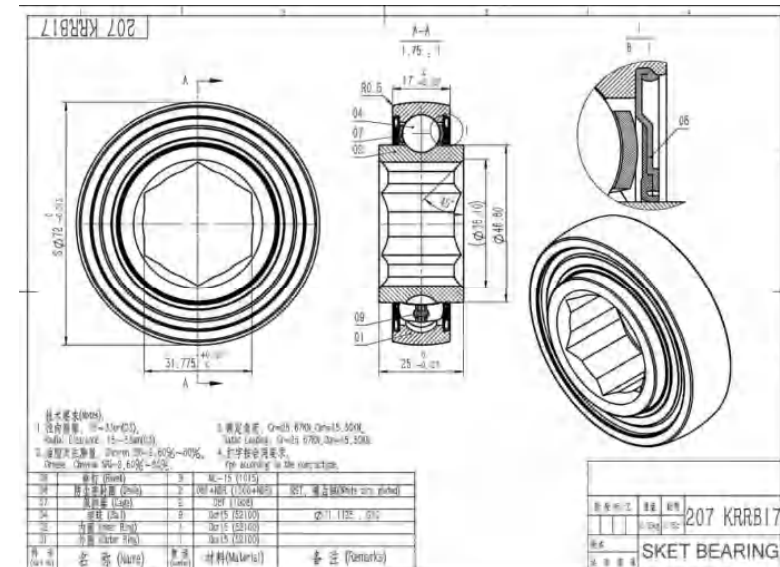
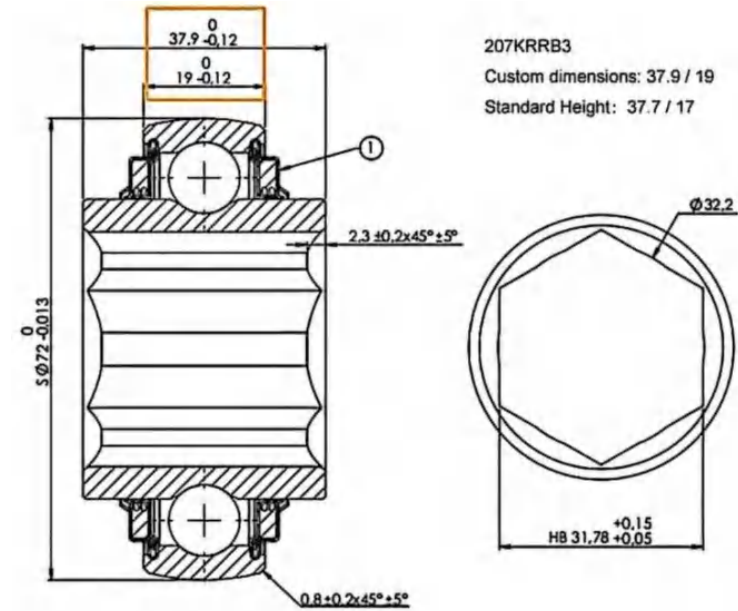
Special Bearings & Assemblies



Special Assemblies



Customized Bearings



SKET Agri Bearings Interchange

SKET BEARING	PEER	FAFNIR	BCA	LINK BELT	NTN
W208PPB2	W208PPB2	W208PPB2		24R6-208E3	2AC08-1.1/2
W208PPB4	W208PPB4	W208PPB4	DS208TT4		
W208PP5	W208PP5	W208PP5	DC208TT5	18SB5-2E08E3	5AS08-1.1/8
W208PPB5	W208PPB5	W208PPB5	DS208TT5	18S5-2E08E3	1AS08-1.1/8
W208PP6	W208PP6	W208PP6	DC208TT6	16SB5-208E3	
W208PPB6	W208PPB6	W208PPB6	DS208TT6	16S5-208E3	1AS08-1
W208PPB7	W208PPB7	W208PPB7	DS208TT7	19R208E3	1AC08-1.3/16
W208PP8	W208PP8	W208PP8	DC208TT8	18SB2-2E08E3	6AS09-1.1/8
W208PPB8	W208PPB8	W208PPB8	DS208TT8	18S2-2E08E3	2AS08-1.1/8
W208PP9	W208PP9	W208PP9	DC208TT9		
W208PPB9	W208PPB9	W208PPB9	DS208TT9	16S2-208E3	2AS08-1.1/8
W208PP10	W208PP10	W208PP10	DC208TT10	24RB8-208E3	
W208PPB10	W208PPB10	W208PPB10			
W208PPB11	W208PPB11	W208PPB11	DS208TT11	14S4-208E3	4AS08-7/8
W208PPB12	W208PPB12	W208PPB12	DS208TT12A	18S4-2E08E3	4AS08-1.1/8
W208PPB13	W208PPB13	W208PPB13	DS208TT13	14S5-208E3	1AS08-7/8
W208PP20	W208PP20	W208PP20			
W208PPB23	W208PPB23	W208PPB23	DS208TT2A		
GW208PPB2	GW208PPB2	GW208PPB2	DS208TTR2		
GW208PPB5	GW208PPB5	GW208PPB5	DS208TTR5	18SG7-2E08E3	1AS08-1.5/32D1
GW208PPB6	GW208PPB6	GW208PPB6	DS208TTR6	16SG7-208E3	
GW208PPB7	GW208PPB7	GW208PPB7	DS208TTR7		
GW208PPB8	GW208PPB8	GW208PPB8	DS208TTR8	18SG2-2E08E3	2AS08-1.1/8.D1
GW208PP17	GW208PP17	GW208PP17	DC208TTR17		
GW208PPB17	GW208PPB17	GW208PPB17			
GW208PPB23	GW208PPB23	GW208PPB23			
W209PPB2	W209PPB2	W209PPB2	DS209TT2	R3-209E3	
W209PPB4	W209PPB4	W209PPB4	DS209TT4	24R3-209E3	3AC09-1/2
W209PP5	W209PP5	W209PP5	DC209TT5		
W209PPB5	W209PPB5	W209PPB5	DS209TT5	20S2-209E3	2AS09-1.1/4
W209PPB7	W209PPB7	W209PPB7	DS209TT7	20S4-209E3	
W209PPB11	W209PPB11	W209PPB11	DS209TT11		
GW209PPB2	GW209PPB2	GW209PPB2	DS209TTR2	RG3-209E3	3AC09D1
GW209PPB4	GW209PPB4	GW209PPB4	DS209TTR4	24RG3-209E3	3AC091.1/2.D1

SKET BEARING	PEER	FAFNIR	BCA	LINK BELT	NTN
GW209PPB5	GW209PPB5	GW209PPB5	DS209TTR5		
GW209PPB8	GW209PPB8	GW209PPB8	DS209TTR8	20SG5-209E3	
GW209PPB11	GW209PPB11	GW209PPB11	DS209TTR10		1AC09D1V1
W210PP2	W210PP2	W210PP2	DC210TT2	31RB3-210E3	7AC10-1.15/16
W210PPB2	W210PPB2	W210PPB2	DS210TT2	31R3-210E3	3AC10-1.15/16
W210PP4	W210PP4	W210PP4	DC210TT4	18SB3-210E3	7AS10-1.1/8
W210PPB4	W210PPB4	W210PPB4	DS210TT4	18S3-210E3	3AS10-1.3/4
W210PPB5	W210PPB5	W210PPB5	DS210TT5	28R3-210E3	3AC10-1.3/4
W210PPB6	W210PPB6	W210PPB6	DS210TT6	18S2-210E3	2AS10-1.1/8
W210PP8	W210PP8	W210PP8	DC210TT8		
W210PPB9	W210PPB9	W210PPB9			
GW210PPB2	GW210PPB2	GW210PPB2	DS210TTR2	31RG3-210E3	3AC10-1.15/16.D1
GW210PP2	GW210PP2	GW210PP2	DC210TTR2		
GW210PP3	GW210PP3	GW210PP3	DC210TTR3		
GW210PP4	GW210PP4	GW210PP4	DC210TTR4	18SBG3-210E3	7AS10-1.1/8.D1
GW210PPB4	GW210PPB4	GW210PPB4	DS210TTR4	18SG3-210E3	
GW210PPB5	GW210PPB5	GW210PPB5	DS210TTR5R	28RG3-210E3	3AC10-1.3/4.D1
GW210PPB6	GW210PPB6	GW210PPB6	DS210TTR6		
GW210PP9	GW210PP9	GW210PP9	DC210TTR9		
GW210PPB9	GW210PPB9	GW210PPB9	DS210TTR9		
W211PP2	W211PP2	W211PP2	DC211TT2	35RB3-211E3	7AC11-2.3/16
W211PPB2	W211PPB2	W211PPB2	DS211TT2	35R3-211.E3	3AC11-2.3/16
W211PP3	W211PP3	W211PP3	DC211TT3	24SB3-211E3	7AS11-1.1/2
W211PPB3	W211PPB3	W211PPB3	DS211TT3	24S3-211E3	3AS11-1.1/2
W211PPB4/ST627A	W211PPB4	W211PPB4	DS211TT4		
W211PP5	W211PP5	W211PP5	DC211TT5		6ASI11-1.1/2V1
W211PPB6	W211PPB6	W211PPB6	DS211TT6		4AS11-1.1/2
W211PPB8	W211PPB8	W211PPB8	DS211TT8		
GW211PP2	GW211PP2	GW211PP2	DC211TTR2	35RBG3-211E3	7ASII-1.1/2.D1
GW211PPB2	GW211PPB2	GW211PPB2	DS211TTR2	35RG3-211E3	3ACII-2.3/16.D1
GW211PP3	GW211PP3	GW211PP3	DC211TTR3	24SBG3-211E3	7ASII-1.1/2.D1
GW211PPB3	GW211PPB3	GW211PPB3	DS211TTR3	24SG3-211E3	3ASII-1.1/2.D1
GW211PP5	GW211PP5	GW211PP5			
GW211PPB8	GW211PPB8	GW211PPB8	DS211TTR8		
GW211PPB9	GW211PPB9	GW211PPB9	DS211TTR9		
GW211PPB10	GW211PPB10	GW211PPB10			

SKET BEARING	PEER	FAFNIR	BCA	LINK BELT	NTN
GW211PPBI3	GW211PPBI3	GW211PPBI3	DS211TTRI3		
GW211PPB14	GW211PPB14	GW211PPB14	DS211TTR14		
GW211PPB15	GW211PPB15	GW211PPB15			
GW211PPI7	GW211PPI7	GW211PPI7	DC211TTR3E		
GW211PPBI7	GW211PPBI7	GW211PPBI7			
GW211PP25	GW211PP25	GW211PP37	DC211TTR21		
GW212PP50	GW212PP50	GW212PP50			
W214PP2	W214PP2	W214PP2			
W214PPB2	W214PPB2	W214PPB2			
W214PPB9	W214PPB9	W214PPB9			
GW214PP2	GW214PP2	GW214PP2	DC214TTR2		
GW214PPB2	GW214PPB2	GW214PPB2			3ACI4D1
GW214PPB3	GW214PPB3		DS214TTR3		
GW214PPB4	GW214PPB4	GW214PPB4			3ASI4-2D1
GW214PPB5	GW214PPB5	GW214PPB5	DS214TTR5		
GW214PPB6	GW214PPB6		DS214TTRA		
GW216PP2	GW216PP2	GW216PP2	DC216TTR2		
GW216PPB4	GW216PPB4	GW216PPB4			
GW309PPB2	GW309PPB2	GW309PPB2			
GW315PPB11	GW315PPB11	GW315PPB11			
RX84	RX84				
X365	X365				
202KRR3	202KRR3	202KRR3			
202NPP9	202NPP9	202NPP9	202FFH8		
202RRE	202RRE	J202KRR8	202RRE		
CF5202-2RST-8	CF5202-2RST-8				DF0109LLPK1
203JD	203JD		203K		5X0366LUL
203KR2	203KR2	203KR2			
203KRR2	203KRR2	203KRR2	203RRAR10	126115	
203KRR3	203KRR3	203KRR3	8984YY	BS226119	
203KRR5	203KRR5	203KRR5	203RRAR8		
203KRR6	203KRR6	203KRR6	203RRH10		
203KRR7	203KRR7				
203NPP9	203NPP9	203NPP9			
5203KYY2	5203KYY2	5203KYY2	5203VVAN		
Koyo: DAC 164044-2RS					

SKET BEARING	PEER	FAFNIR	BCA	LINK BELT	NTN
Z9504-2RST	29504-2RST	204RR6	204BBAR		SC0451IIC3
204KRR2	204KRR2	204KRR2	HPC011GP	11KB204N	1AH04-11/16
204KRR3	204KRR3				
204KRRB2	204KRRB2	204KRRB2		11K204N	
204JY3	204JY3	204RY2	204FVMN		
204KRD4	204KRD4	204KRD4	204FGB		
204KPP2	204KPP2				
204KPPB2	204KPPB2				
204RR8	204RR8	204RR8	204BBE		
204KRR14	204KRR14	204KRR14			
205KRP2	205KRP2	205KRP2	205RVA		
205KR3	205KR3	205KR3	205RHN		
205KP6	205KP6	205KP6	205TNJ		
205KP8	205KP8	205KP	205-TNK		
205KPP2	205KPP2				
205KRP2-P6F	205KRP2-P6F				
205KRP2-P6F-5YD-FM	205KRP2-P6F-5YD-FM		SE689		
205KPPB2	205KPPB2				
205KRR2	205KRR2	205KRR2	HPC014GP	14KB205N	1AH05-7/8
205KRRB2	205KRRB2	205KRRB2	HPS014GP	14K205N	2AH05-7/8
205KYY3	205KYY3	205KYY3	205VVA		
205PPB7	205PPB7	205PPB7	205TTH	BS217948N	
205PP8	205PP8	205PP8			
205PP9	205PP9	205PP9	205TTB	BS225817	
205PPI0	205PPI0	205PP10			
205PPI2	205PPI2	205PP12	205TTP		
205GP					
205DDS.3/4					
205KRR6	205KRR6				
FHRL6005-BB9105	FHRL6005-BB9105				
G206KPPB4	G206KPPB4				
206K14	206K14	206K14			
206KP2	206KP2	206KP2			
206KPP16	206KPP16	206KPP16	206GGH		
206KRR6	206KRR6	206KRR6	HPC100GP	16KB206N	1AH06-1
John.Deer:..JD9338					

SKET BEARING	PEER	FAFNIR	BCA	LINK BELT	NTN
206KRRB6	206KRRB6	206KRRB6	HPS100GP	16K206N	2AH06-1
	John.Deere:JD9313, AN220534, Case/IH:211587C91, Gehl:053719, Hesston:7714603, Kewanee:A5636, Long:9-90325, NH:135241				
206KRP4	206KRP4	206KRP4			
206KPPB5	206KPPB5	206KPPB5	HPC100TPD		
206KRRB	206KRRB				
206KPP4	206KPP4				
206KPPB6	206KPPB6				
206KRR8	206KRR8				
5206KPP3	5206KPP3	5206KPP3			
G207KPPB2	G207KPPB2	G207KPPB2	HPS102GR		
207KRR14	207KRR14	207KRR14			
207KRRB9	207KRRB9	207KRRB9	HPS102GP	18K207N	2AH07-1.1/8
			JD9457.		
207KRRB12	207KRRB12	207KRRB12	HPS102GPE		
207KRRB12SPL	207KRRB12SPL		SPS105GPN		
207KYY	207KYY	207KYY			
207KRR	207KRR				
207KPP3	207KPP3		HPS103GP2		
207KPPB3	207KPPB3	G207KRRB3	HPS103TP2		
	John.Deere.9457, HPS103TP2. AE37057. JD9420 YHC207-104-2LS8W/VT SBX07A42.LLMC3Q1				
207KRR9	207KRR9				
207KRR12	207KRR12	207KRR12	HPC102GPE		
			John.Deere.JD9488		
207KRR17		207KRRB17	HPS102GP3		
			John.Deere:..JD8650		
207KRRB17		207KRRB17	HPS102GP3		
			John.Deere:..JD9420, .AFH213106		
ST627	ST627				
88107	88107	207KRR3	88107		
208KRR2	208KRR2				
208KP2	208KP2				
208KR4	208KR4				
GW208PPB22	GW208PPB22	GW208PPB22	HPS104TR		
GW208KRRB5	GW208KRRB5				
W208K2	W208K2	W208K2			DC208-TT2

SKET BEARING	PEER	FAFNIR	BCA	LINK BELT	NTN
W208K3	W208K3	W208K3	DC208TT		DC208
W208KRRB6	W208KRRB6	W208KRRB6	HPS106GPN		
W208PPB16	W208PPB16	W208PPB16	HPS104TP	20K5-208E3	A2AH08-1.1/4V2
W208KRR8	W208KRR8				
W208PP21	W208PP21		HPC104TPA		
208KRR4	208KRR4	208KRR4			
	JOHN DEERE JD8524,JD10087				
208NPPB5	208NPPB5	208NPPB5			
88128R					
209KRRB2	209KRRB2	209KRRB2	HPS108GPH	24K209N	2AH09-1.1/2
G209KPPB2	G209KPPB2				
G5209KYYB2	G5209KYYB2				
210PP20	210PP20				
210PPB20	210PPB20				
G210KPPB2	G210KPPB2				
W210	W210		DC210		
W210PPB7	W210PPB7				
WIR210-31	WIR210-31				
GC211-32-NLC	GC211-32-NLC	GC1200KPPB2			
GW211PP17.HDT.211.H	GW211PP17.HDT.211.H				
WIR211-33	WIR211-33				
WIR212-39	WIR212-39				
W213-8445	W213-8445		8445		
GW214PPB6-FBD	GW214PPB6-FBD				
FD208R1					
FD209RM	FD209-1.1/8SQ	DHU1.1/8S-209	FD209RM		
FD209RE					
FD209RK	FD209-1.1/4SQ	DHU1.1/4S-209	FD209RK		
FD211RM	FD211-1.1/2SQ	DHU1.1/2S-211	FD211RM		
FD211RE	FD211-1.3/4RD	DHU1.3/4R-211	FD211RE		
FD211RK	FD211-1.15/16RD		FD211RK		
FD211RP					
FD211RBA	FD211-2.3/16RD	DHU2.3/16R-211	FD211RB		
FD211RJA	FD211-1.15/16RDC		FD211RJA		
ST491A	ST491A	DHU1-3/4R-209 491A	FD209RA		

SKET BEARING	PEER	FAFNIR	BCA	LINK BELT	NTN
ST491B	ST491B	DHU1.1/2R-209	FD209RB		
ST740		DHU2-3/16R-211			



SKET® is a registered brand in China. It is owned by SKET BEARING GROUP CO., LIMITED (HK), which was founded in Hong Kong in 2013 to streamline export procedures and financial operations for products manufactured in our China facilities.

Our top priorities are brand reputation and consistent product quality. Since our inception, we have been committed to providing competitively priced, market-specific products. We define competitiveness as the provision of stable quality and competitive pricing.

SKET's production and operational base is located in Liaocheng City Shandong Province and Tongxiang city Zhejiang province China P.R. It is a vertically integrated manufacturing group composed of two bearing companies:

Linqing Huadi Bearing Co., Ltd., a key player in the local area that specializes in manufacturing **Tapered Roller Bearings** and primarily exports to European markets, including the United Kingdom and Poland.

Tongxiang Weier Bearing Co., Ltd., a manufacturer of **Agricultural Bearings** that focuses on exporting to the United Kingdom, Poland, Russia, and North & South America etc.

If you have a question and need a bearing quote just Email us at:

sales@sketbearings.com

