

**DIMENSIONAL CHARACTERISTICS  
FOR  
WILWOOD HUBS, BEARINGS AND SEALS  
APPROVED FOR EXTERNAL DISTRIBUTION**

PART NUMBER GROUPS

**270-xxxxx, 370-xxxxx, 380-xxxxx**

**DISC BRAKES SHOULD ONLY BE INSTALLED BY SOMEONE  
EXPERIENCED AND COMPETENT IN THE INSTALLATION AND  
MAINTENANCE OF DISC BRAKES  
READ ALL WARNINGS**

**WARNING**

IT IS THE RESPONSIBILITY OF THE PERSON INSTALLING ANY BRAKE COMPONENT OR KIT TO DETERMINE THE SUITABILITY OF THE COMPONENT OR KIT FOR THAT PARTICULAR APPLICATION. IF YOU ARE NOT SURE HOW TO SAFELY USE THIS BRAKE COMPONENT OR KIT, YOU SHOULD NOT INSTALL OR USE IT. DO NOT ASSUME ANYTHING. IMPROPERLY INSTALLED OR MAINTAINED BRAKES ARE DANGEROUS. IF YOU ARE NOT SURE, GET HELP OR RETURN THE PRODUCT. YOU MAY OBTAIN ADDITIONAL INFORMATION AND TECHNICAL SUPPORT BY CALLING WILWOOD AT (805) 388-1188, OR VISIT OUR WEB SITE AT [WWW.WILWOOD.COM](http://WWW.WILWOOD.COM). USE OF WILWOOD TECHNICAL SUPPORT DOES NOT GUARANTEE PROPER INSTALLATION. **YOU**, OR THE PERSON WHO DOES THE INSTALLATION MUST KNOW HOW TO PROPERLY USE THIS PRODUCT. IT IS NOT POSSIBLE OVER THE PHONE TO UNDERSTAND OR FORESEE ALL THE ISSUES THAT MIGHT ARISE IN YOUR INSTALLATION.

RACING EQUIPMENT AND BRAKES MUST BE MAINTAINED AND SHOULD BE CHECKED REGULARLY FOR FATIGUE, DAMAGE, AND WEAR.



Need Additional Information? Use Your  
SmartPhone and Jump to Our Technical  
Tips Section on Our Web Site.

**DISC BRAKES**  
**wilwood**

**WARNING**

**DO NOT OPERATE ANY VEHICLE ON UNTESTED BRAKES!  
SEE MINIMUM TEST PROCEDURE WITHIN**

ALWAYS UTILIZE SAFETY RESTRAINT SYSTEMS AND ALL OTHER AVAILABLE SAFETY EQUIPMENT WHILE OPERATING THE VEHICLE

**IMPORTANT • READ THE DISCLAIMER OF WARRANTY INCLUDED IN THE KIT**

NOTE: Some cleaners may stain or remove the finish on brake system components. Test the cleaner on a hidden portion of the component before general use.

# Wilwood Hubs, Bearing Dimensional Characteristics

**WARNING**  
 INSTALLATION OF THIS KIT SHOULD **ONLY** BE PERFORMED BY PERSONS EXPERIENCED IN THE INSTALLATION AND PROPER OPERATION OF DISC BRAKE SYSTEMS.

**NOTE**  
 SPECIFIC PARTS MAY VARY FROM DIAGRAM

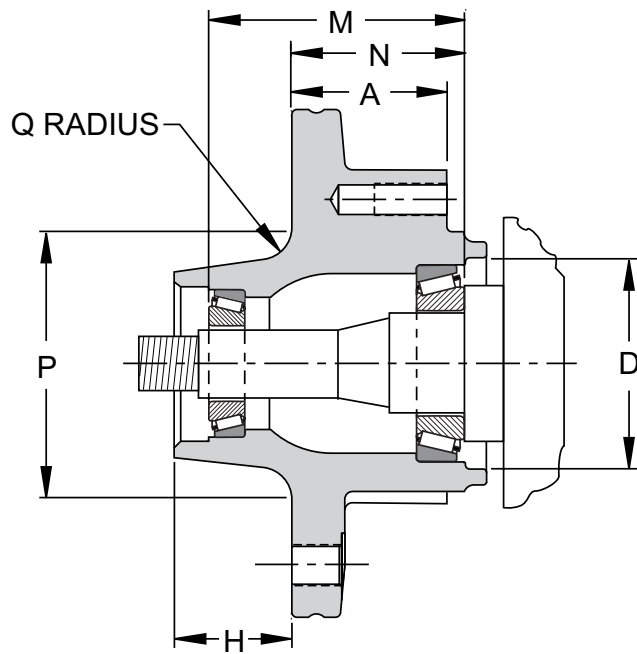


Figure 1. Typical Hub/Bearing Configuration

HUB PART NUMBER	DESCRIPTION VEHICLE TYPE	WHEEL BC	ROTOR OFFSET	DIM A	DIM D	DIM H	DIM M	DIM N	DIM P	DIM Q	WILWOOD INNER RACE PART #	WILWOOD OUTER RACE PART #	WILWOOD INNER BEARING PART #	WILWOOD OUTER BEARING PART #	INNER BEARING SHAFT OD	OUTER BEARING SHAFT OD
270-6989	PINTO/MUST BB	C	H	N/A	2.495	1.380	3.15	2.06	3.21	0.38	370-0883	370-0881	370-0884	370-0882	1.3775	0.8656
270-7037	64-72 NOVA BB	C	H	N/A	2.495	1.070	3.15	2.37	3.14	0.38	370-0878	370-0876	370-0879	370-0877	1.2500	0.7500
270-7274	67-74 NOVA	C	V	1.795	2.495	1.050	3.15	2.39	3.13	0.38	370-0878	370-0876	370-0879	370-0877	1.2500	0.7500
270-7275	67-74 NOVA	C	S	1.850	2.495	1.380	3.15	2.06	3.21	0.38	370-0878	370-0876	370-0879	370-0877	1.2500	0.7500
270-7276	PINTO/MUST	C	V	1.795	2.495	1.050	3.15	2.39	3.13	0.38	370-0883	370-0881	370-0884	370-0882	1.3775	0.8656
270-7277	PINTO/MUST	C	S	1.850	2.495	1.380	3.15	2.06	3.21	0.38	370-0883	370-0881	370-0884	370-0882	1.3775	0.8656
270-7279	37-48 FORD	C	V	1.940	2.502	2.000	4.12	2.41	3.13	0.25	370-1560	370-0876	370-1561	370-0877	1.1895	0.7500
270-7281	37-48 FORD	C	S	2.375	2.502	2.000	4.12	2.41	3.13	0.25	370-1560	370-0876	370-1561	370-0877	1.1895	0.7500
270-7283	55-57 CHEV	C	V	1.795	2.495	1.050	3.07	2.41	3.13	0.38	370-0878	370-0876	370-0879	370-0877	1.2500	0.7500
270-7285	87-93 MUST	C	S	1.882	2.574	1.337	2.93	2.12	3.19	0.38	370-2571	370-0881	370-2609	370-0882	1.3750	0.8656
270-7287	GRANADA	C	V	1.966	2.495	1.410	3.02	1.90	3.21	0.38	370-0883	370-0881	370-0884	370-0882	1.3775	0.8656
270-7309	80-87 G-BODY	C	V	1.795	2.495	1.050	3.15	2.39	3.13	0.38	370-0878	370-0881	370-0879	370-0933	1.2500	0.8437
270-7309-P	80-87 G-BODY	C	V	1.795	2.495	1.050	3.15	2.39	3.13	0.38	370-0878	370-0881	370-0879	370-0933	1.2500	0.8437
270-7310	80-87 G-BODY	C	S	1.850	2.495	1.380	3.15	2.06	3.21	0.38	370-0878	370-0881	370-0879	370-0933	1.2500	0.8437
270-7466	GRANADA BB	C	H	N/A	2.495	1.594	3.02	1.72	3.26	0.38	370-0883	370-0881	370-0884	370-0882	1.3775	0.8656
270-7631	55-57 CHEVY BB	C	H	N/A	2.495	1.940	3.02	1.52	3.04	0.04	370-0878	370-0876	370-0879	370-0877	1.2500	0.7500
270-7680	87-93 MUST	C	V	1.752	2.573	1.100	2.93	2.36	3.13	0.38	370-2571	370-0881	370-2609	370-0882	1.3750	0.8656
270-8769	65-72 A BODY 10"	C	S	1.850	2.332	1.380	2.97	2.09	3.21	0.38	370-0878	370-0876	370-0879	370-0877	1.2500	0.7500
270-8773	62-72 A BODY 9"	C	S	2.080	2.433	1.150	2.95	2.07	3.16	0.38	370-3146	370-1238	370-3147	370-1239	1.0625	0.6875
270-8775	73-76 A BODY DSC	C	V	1.906	2.619	1.865	3.73	2.31	3.10	0.25	370-0883	370-0876	370-0884	370-0877	1.3775	0.7500
270-8777	73-76 A BODY DSC	C	S	1.956	2.619	1.980	3.70	2.02	3.13	0.25	370-0883	370-0876	370-0884	370-0877	1.3775	0.7500
270-8779	62-72 B/E BODY	C	V	1.906	2.332	1.865	3.74	2.31	3.10	0.25	370-0878	370-0876	370-0879	370-0877	1.2500	0.7500
270-8781	62-72 B/E BODY	C	S	1.926	2.332	1.980	3.70	2.02	3.13	0.25	370-0878	370-0876	370-0879	370-0877	1.2500	0.7500
270-9320	70-73 MUSTANG BB	C	H	N/A	2.495	1.814	3.13	1.69	2.91	0.13	370-0883	370-0881	370-0884	370-0882	1.3775	0.8656
270-9486	PINTO/MUST BB	C	H	N/A	2.495	1.810	3.15	1.63	2.85	0.10	370-0883	370-0881	370-0884	370-0882	1.3775	0.8656
270-9502	68-69 MUSTANG BB	C	H	N/A	2.495	1.814	3.13	1.69	2.91	0.13	370-0878	370-0876	370-0879	370-0877	1.2500	0.7500

WHEEL BC	STUD HOLE SIZE
A = 4 x 4.25	1/2-20
B = 5 x 4.50	1/2-20
C = 5 x 4.50 & 4.75	1/2-20
D = 5 x 4.00 & 4.50	1/2-20
E = 5 x 5.00	1/2-20
F = 5 x 4.75	1/2-20
G = 4 x 4.25	7/16-20

WHEEL BC	STUD HOLE SIZE
H = 5 x 4.75 & 5 x 5.00	1/2-20
I = 4 x 4.50	1/2-20
J = 5 x 4.50	1/2-20
K = 5 x 5.31	1/2-20
L = 5 x 6.00	1/2-20
M = 6 x 5.50	1/2-20

H = FOR USE WITH HAT  
 S = SOLID, .35" THICK (USES DIRECT MOUNT SOLID ROTOR, OR ROTOR ADAPTER: 300-3307)  
 V = VENTED, .81" THICK (USES ROTOR ADAPTER: 300-3307 OR 300-3099)

## Wilwood Hubs, Bearing Dimensional Characteristics (Continued)

HUB PART NUMBER	DESCRIPTION VEHICLE TYPE	WHEEL BC	ROTOR OFFSET	DIM A	DIM D	DIM H	DIM M	DIM N	DIM P	DIM Q	WILWOOD	WILWOOD	WILWOOD	WILWOOD	INNER BEARING	OUTER BEARING
											INNER RACE PART #	OUTER RACE PART #	INNER BEARING PART #	OUTER BEARING PART #	SHAFT OD	SHAFT OD
270-10044	WVE PRO SPINDLE	C	V	1.750	2.495	1.700	3.15	1.74	3.06	0.25	370-0883	370-0881	370-0884	370-0882	1.3775	0.8656
270-10237	LARGE GM	C	H	N/A	2.495	1.470	3.15	1.97	3.06	0.28	370-0878	370-0876	370-0879	370-0877	1.2500	0.7500
270-10438	CAMARO 70-78	C	V	1.584	2.495	1.796	3.15	1.64	3.14	0.34	370-0878	370-0876	370-0879	370-0877	1.2500	0.7500
270-10439	CAMARO 79-81	C	V	1.584	2.495	1.796	3.15	1.64	3.14	0.34	370-0878	370-0881	370-0879	370-0933	1.2500	0.8437
270-10442	PINTO/MUST	C	V	1.584	2.495	1.796	3.15	1.64	3.14	0.34	370-0883	370-0881	370-0884	370-0882	1.3775	0.8656
270-10487	CAMARO 70-78	C	H	N/A	2.495	1.810	3.15	1.63	2.85	0.10	370-0878	370-0876	370-0879	370-0877	1.2500	0.7500
270-10494	CAMARO 79-81	C	H	N/A	2.495	1.810	3.15	1.63	2.85	0.10	370-0878	370-0881	370-0879	370-0933	1.2500	0.8437
270-10658	PINTO/MUST BB	E	H	N/A	2.495	1.380	3.15	2.06	3.21	0.38	370-0883	370-0881	370-0884	370-0882	1.3775	0.8656
270-10812	62-72 B/E BODY	C	H	N/A	2.332	2.055	3.71	1.89	3.18	0.27	370-0878	370-0876	370-0879	370-0877	1.2500	0.7500
270-11032	55-57 CHEVY	C	V	1.150	2.495	1.530	3.02	1.83	3.18	0.38	370-0878	370-0876	370-0879	370-0877	1.2500	0.7500
270-11043	80-87 G-BODY	C	V	1.724	2.495	1.530	3.15	1.52	3.07	0.34	370-0878	370-0881	370-0879	370-0933	1.2500	0.8437
270-11048	CAMARO 79-81	C	V	2.135	2.495	1.600	3.15	1.84	3.07	0.34	370-0878	370-0881	370-0879	370-0933	1.2500	0.8437
270-11050	CAMARO 70-78	C	V	2.135	2.495	1.600	3.15	1.84	3.07	0.34	370-0878	370-0876	370-0879	370-0877	1.2500	0.7500
270-11058	MUSTANG 65-69	C	V	1.129	2.495	1.530	3.15	1.76	3.02	0.25	370-0878	370-0876	370-0879	370-0877	1.2500	0.7500
270-11070	MUSTANG 70-73	C	V	1.129	2.495	1.530	3.15	1.76	3.02	0.25	370-0883	370-0881	370-0884	370-0882	1.3775	0.8656
270-11252	PINTO/MUST	C	V	1.720	2.495	1.795	3.14	1.64	3.14	0.34	370-0883	370-0881	370-0884	370-0882	1.3775	0.8656
270-11256	87-93 MUSTANG	C	V	1.146	2.57	1.589	2.93	1.87	3.03	0.25	370-2571	370-0881	370-2609	370-0882	1.3750	0.8656
270-11516	62-72 B/E BODY	C	V	1.720	2.332	1.990	3.74	2.19	3.06	0.25	370-0878	370-0876	370-0879	370-0877	1.2500	0.7500
270-11527	62-72 A BODY - 9"	C	V	1.170	2.433	1.620	2.95	1.83	3.04	0.25	370-11554	370-1238	370-11555	370-1239	1.0625	0.6875
270-11533	73-76 A BODY DISC	C	H	N/A	2.619	2.025	3.73	2.06	3.14	0.25	370-0883	370-0876	370-0884	370-0877	1.3775	0.7500
270-11539	65-72 A BODY - 10"	C	V	1.145	2.332	1.510	2.97	1.95	3.24	0.38	370-0878	370-0876	370-0879	370-0877	1.2500	0.7500
270-11746	SUNBEAM TIGER	G	H	N/A	2.432	1.149	3.17	2.43	3.06	0.05	370-11758	370-0876	370-1236	370-0877	1.1250	0.7500
270-11813	49-54 CHEVY	H	V	1.130	2.500	2.052	3.70	1.88	3.01	0.25	370-0883	370-0876	370-0884	370-0877	1.3775	0.7500
270-11942	AMC	C	V	1.694	2.495	1.402	3.15	1.96	3.01	0.25	370-0878	370-0876	370-0879	370-0877	1.2500	0.7500
270-12024	65-68 IMPALA	C	V	1.130	2.495	1.670	3.15	1.74	3.00	0.25	370-0878	370-0876	370-0879	370-0877	1.2500	0.7500
270-12038	69-70 IMPALA	C	V	1.130	2.561	1.670	3.18	1.74	3.15	0.20	370-2571	370-0881	370-2609	370-0933	1.3750	0.8437
270-12273	PINTO/MUST BB	C	H	N/A	2.495	1.505	3.15	1.93	3.01	0.25	370-0883	370-0881	370-0884	370-0882	1.3775	0.8656
270-12277	CAMARO 70-78	C	H	N/A	2.495	1.680	3.15	1.76	2.86	0.10	370-0878	370-0876	370-0879	370-0877	1.2500	0.7500
270-12279	CAMARO 79-81	C	H	N/A	2.495	1.680	3.15	1.76	2.86	0.10	370-0878	370-0881	370-0879	370-0933	1.2500	0.8437
270-12281	73-76 A BODY DSC	C	H	N/A	2.331	1.925	2.02	3.71	3.01	0.25	370-0883	370-0876	370-0884	370-0877	1.3775	0.7500
270-12304	80-87 G-BODY	C	H	N/A	2.495	2.000	3.15	1.37	3.01	0.25	370-0878	370-0881	370-0879	370-0933	1.2500	0.8437
270-12506	CAMARO 82-92	C	H	N/A	2.495	1.946	3.15	1.52	3.12	0.25	370-0878	370-0881	370-0879	370-0933	1.2500	0.8437
270-12537	64-66 MUSTANG	I	V	1.720	2.500	1.052	3.57	1.71	2.84	0.25	370-3146	370-1238	370-3147	370-1239	1.0625	0.6875
270-12619	40-51 OLDSMOBILE	E	V	1.820	2.624	1.394	3.70	2.32	3.04	0.25	370-0883	370-0876	370-0884	370-0877	1.3775	0.7500 <sup>(2)</sup>
270-12730	41-56 PACKARD	H	V	1.770	2.749	1.390	3.49	2.37	3.02	0.25	370-12731	370-12732	370-12734	370-12735	1.3125	0.8125 <sup>(1)</sup>
270-12788	41-55 CADILLAC	E	V	1.820	2.624	1.394	3.70	2.32	3.04	0.25	370-0883	370-0881	370-0884	370-0933	1.3775	0.8437 <sup>(1)</sup>
270-12825	FORD F-150	K	H	N/A	2.562	2.175	3.47	1.70	3.16	0.25	370-12832	370-0881	370-12831	370-0882	1.4961	0.8656 <sup>(1)</sup>
270-13217	CHEVY C10	H	H	N/A	2.561	2.180	3.57	1.71	3.30	0.12	370-2571	370-9245	370-2609	370-9542	1.3750	0.8437 <sup>(1)</sup>
270-13636	GALAXIE	C	H	N/A	2.495	1.863	3.41	1.79	3.10	0.25	370-0878	370-0876	370-0879	370-0877	1.2500	0.7500
270-14515	PINTO/MUST	E	V	1.584	2.495	1.796	3.15	1.64	3.14	0.34	370-0883	370-0881	370-0884	370-0882	1.3775	0.8656
270-14517	PROSPINDLE	E	V	1.750	2.495	1.700	3.15	1.74	3.06	0.25	370-0883	370-0881	370-0884	370-0882	1.3775	0.8656
270-14833	57-67 FORD F-100	C	H	N/A	2.624	1.770	3.53	2.01	3.18	0.26	370-2571	370-0876	370-2609	370-0877	1.3750	0.7500
270-14836	65-72 FORD F-100	C	H	N/A	2.624	1.770	3.50	2.01	3.18	0.26	370-2571	370-9425	370-2609	370-9542	1.3750	0.8437
270-15012	MG	L	V	1.560	2.750	1.400	3.32	2.38	3.08	0.25	370-12731	370-15014	370-15017	370-15015	1.1811	0.7874 <sup>(1)</sup>
270-15201	C BODY	C	V	1.845	2.332	1.260	3.70	2.02	3.13	0.25	370-0878	370-0876	370-0879	370-0877	1.2500	0.7500
270-15456	65-72 A BODY DISC	C	V	1.727	2.332	1.715	2.97	1.71	3.06	0.25	370-0878	370-0876	370-0879	370-0877	1.2500	0.7500

<u>WHEEL BC</u>	<u>STUD HOLE SIZE</u>	<u>WHEEL BC</u>	<u>STUD HOLE SIZE</u>
A = 4 x 4.25	1/2-20	H = 5 x 4.75 & 5 x 5.00	1/2-20
B = 5 x 4.50	1/2-20	I = 4 x 4.50	1/2-20
C = 5 x 4.50 & 4.75	1/2-20	J = 5 x 4.50	1/2-20
D = 5 x 4.00 & 4.50	1/2-20	K = 5 x 5.31	1/2-20
E = 5 x 5.00	1/2-20	L = 5 x 6.00	1/2-20
F = 5 x 4.75	1/2-20	M = 6 x 5.50	1/2-20
G = 4 x 4.25	7/16-20		

H = FOR USE WITH HAT  
S = SOLID, .35" THICK (USES DIRECT MOUNT SOLID ROTOR, OR ROTOR ADAPTER: 300-3307)  
V = VENTED, .81" THICK (USES ROTOR ADAPTER: 300-3307 OR 300-3099)

**Notes:**

- (1) Hub does not include cap assembly. Order 1 quantity 270-12403 per hub.
- (2) Hub does include cap assembly. Order 1 quantity 270-12403 per hub, for replacement.

## Wilwood Hubs, Bearing Dimensional Characteristics (Continued)

HUB PART NUMBER	DESCRIPTION VEHICLE TYPE	WHEEL BC	ROTOR OFFSET	DIM A	DIM D	DIM H	DIM M	DIM N	DIM P	DIM Q	WILWOOD	WILWOOD	WILWOOD	WILWOOD	INNER	OUTER
											INNER RACE PART #	OUTER RACE PART #	INNER BEARING PART #	OUTER BEARING PART #	BEARING SHAFT OD	BEARING SHAFT OD
270-15788	CHEVY C10/C1500	H	H	N/A	2.561	2.18	3.57	1.71	3.30	0.12	370-2571	370-9245	370-2609	370-9542	1.3750	0.8437
270-15790	CHEVY C10/C1500	M	H	N/A	2.561	2.18	3.57	1.71	3.30	0.12	370-2571	370-9245	370-2609	370-9542	1.3750	0.8437
270-15792	CHEVY C10/C1500	M	H	N/A	2.561	2.18	3.57	1.71	3.30	0.12	370-2571	370-9245	370-2609	370-9542	1.3750	0.8437
270-15985	AFX 2nd GEN 70-81	C	H	N/A	2.500	1.070	3.15	2.36	3.16	0.38	370-0878	370-0881	370-0879	370-0933	1.2500	0.8437
270-16540	CHEVY C10/C1500	H	H	N/A	2.561	2.180	3.57	1.71	3.30	0.12	370-2571	370-9245	370-2609	390-9542	1.3750	0.8437
270-17092	NO LIMIT ZG SPINDLE	H	H	N/A	2.500	1.810	3.15	1.63	2.85	0.10	370-0878	370-0881	370-0879	370-0933	1.2500	0.8437
270-17368	37-48 FORD	C	S	1.750	2.502	2.000	4.10	2.39	3.13	0.25	370-1560	370-0876	370-1561	370-0877	1.1895	0.7500



<u>WHEEL BC</u>	<u>STUD HOLE SIZE</u>	<u>WHEEL BC</u>	<u>STUD HOLE SIZE</u>	H = FOR USE WITH HAT
A = 4 x 4.25	1/2-20	H = 5 x 4.75 & 5 x 5.00	1/2-20	S = SOLID, .35" THICK (USES DIRECT MOUNT SOLID ROTOR, OR ROTOR ADAPTER: 300-3307)
B = 5 x 4.50	1/2-20	I = 4 x 4.50	1/2-20	V = VENTED, .81" THICK (USES ROTOR ADAPTER: 300-3307 OR 300-3099)
C = 5 x 4.50 & 4.75	1/2-20	J = 5 x 4.50	1/2-20	
D = 5 x 4.00 & 4.50	1/2-20	K = 5 x 5.31	1/2-20	
E = 5 x 5.00	1/2-20	L = 5 x 6.00	1/2-20	
F = 5 x 4.75	1/2-20	M = 6 x 5.50	1/2-20	
G = 4 x 4.25	7/16-20			

Notes:  
 (1) Hub does not include cap assembly. Order 1 quantity 270-12403 per hub.  
 (2) Hub does include cap assembly. Order 1 quantity 270-12403 per hub, for replacement.

## Important Notice - Please Read

Bearing and seal information is for reference only. Do not mix cup and cone bearings between bearing sets, as bearing diameter, roller angle or width may be incompatible with cup (race).

## Bearings, Dimensional Characteristics

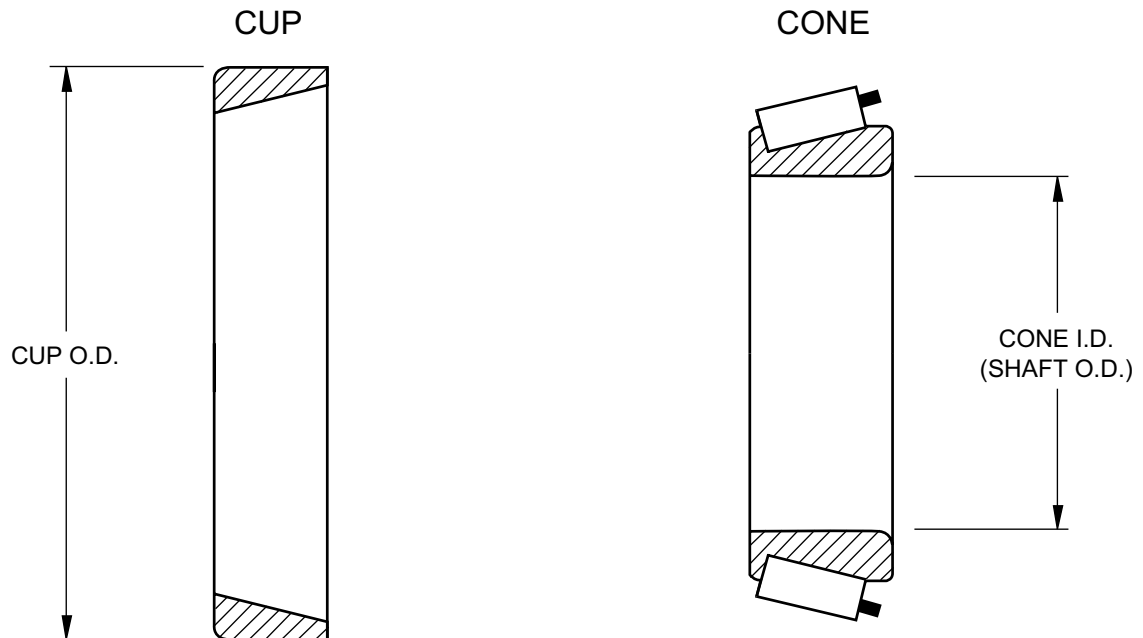


Figure 2. Typical Bearing Configurations

<u>Wilwood Part No.</u>	<u>Bearing Style</u>	<u>Cup O.D.</u>	<u>Cone I.D. Shaft O.D.</u>
370-0876	Cup	1.7810	
370-0877	Cone		0.7500
370-0878	Cup	2.3280	
370-0879	Cone		1.2500
370-0881	Cup	1.7810	
370-0882	Cone		0.8656
370-0883	Cup	2.3280	
370-0884	Cone		1.3775
370-0933	Cone		0.8437
370-1238	Cup	1.5700	
370-1239	Cone		0.6875
370-1560	Cup	2.5000	
370-1561	Cone		1.1895
370-2571	Cup	2.5625	
370-2609	Cone		1.3750
370-3146	Cup	1.9800	
370-3147	Cone		1.0625
370-9542	Cone		0.8437
370-9245	Cup	1.9687	
N/A	Cup	2.3612	
N/A	Cup	1.8110	
370-11554	Cup	2.2500	
370-11555	Cone		1.0625
370-1236	Cone		1.125
370-11758	Cup	2.250	

## Seals, Dimensional Characteristics

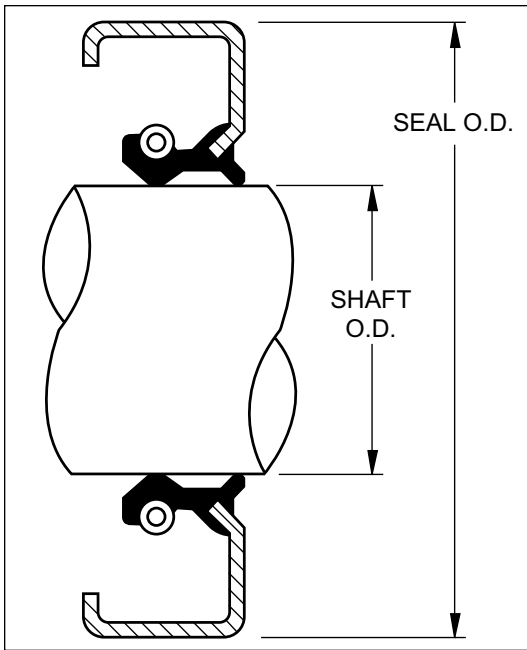


Figure 4. Typical Seal Configuration

Wilwood Part No.	Seal O.D.	Shaft O.D.
380-0880	2.506	1.500
380-0885	2.505	1.940
380-0888	2.441	1.750
380-0927	2.506	1.750
380-0928	2.506	1.875
380-1165	2.506	2.000
380-1562	2.506	1.562
380-2572	2.578	1.938
380-3232	2.340	1.730
380-3446	2.627	1.937
380-3687	2.441	1.500
380-10792	2.566	2.000
380-11971	2.500	1.687
380-10792	2.560	2.000
380-12622	2.630	1.875
380-12650	2.630	2.000
380-12733	2.754	1.875
380-13965	2.623	1.812
380-14192	2.623	1.750

## Brake Testing

**WARNING • DO NOT DRIVE ON UNTESTED BRAKES**  
**BRAKES MUST BE TESTED AFTER INSTALLATION OR MAINTENANCE**  
**MINIMUM TEST PROCEDURE**

- Make sure pedal is firm: Hold firm pressure on pedal for several minutes, it should remain in position without sinking. If pedal sinks toward floor, check system for fluid leaks. DO NOT drive vehicle if pedal does not stay firm or can be pushed to the floor with normal pressure.
- At very low speed (2-5 mph) apply brakes hard several times while turning steering from full left to full right, repeat several times. Remove the wheels and check that components are not touching, rubbing, or leaking.
- Carefully examine all brake components, brake lines, and fittings for leaks and interference.
- Make sure there is no interference with wheels or suspension components.
- Drive vehicle at low speed (15-20 mph) making moderate and hard stops. Brakes should feel normal and positive. Again check for leaks and interference.
- Always test vehicle in a safe place where there is no danger to (or from) other people or vehicles.
- Always wear seat belts and make use of all safety equipment.