



BEARING CATALOGUE

About Us:



Engineered for Performance Trusted Worldwide.

HORVINT Group is a globally trusted manufacturer and exporter of precision-engineered bearings, operating under **ISO-certified manufacturing systems** to ensure consistent quality and dependable performance across automotive and industrial applications.

With advanced technology, premium materials, and strict quality control, we deliver solutions that power industries worldwide.

Built on a foundation of **controlled manufacturing processes and engineering precision**, our products are designed to ensure **consistent performance, long service life, and reliability under demanding conditions**. We Focus on **batch-to-batch consistency and stable supply**, enabling our partners to operate with confidence and minimize operational risk.

Driven by innovation and trust, HORVINT focuses on building Long-term partnerships with importers, dealers, and industries across continents. Our commitment to quality and customer success enables us to provide reliable bearing solutions that strengthen business and drive sustainable global growth.



OUR VISION | MISSION | CORE VALUES



OUR VISION

To be the world's **most trusted** bearing brand — recognized for **consistent quality**, advanced engineering, and **global reliability**.



OUR MISSION

To deliver precision bearings with **stable performance** and **dependable supply**, enabling our partners to build stronger, more profitable, and sustainable businesses.

CORE VALUES



Quality Excellence

Delivering consistent, high-performance products — every batch, every time.



Integrity & Transparency

Building long-term partnerships through trust and clear commitments.



Innovation & Improvement

Continuously enhancing products, processes, and performance standards.



Customer Success Focus

Aligning our solutions with your market needs and growth



Reliability & Consistency

Ensuring stable supply and predictable performance you can depend on.

Built on Values. Driven by Performance. Trusted Worldwide.

🌐 **HORVINT** | www.horvintgroup.com | 📞 +91-9152623713

✉ **Email:** Babita@horvintgroup.com

Products Portfolio

Tapered Roller Bearings

HORVINT tapered roller bearings are designed for heavy-duty applications, providing superior radial and axial load capacity. They ensure durability, precision, and efficient performance in automotive, industrial, and machinery sectors.



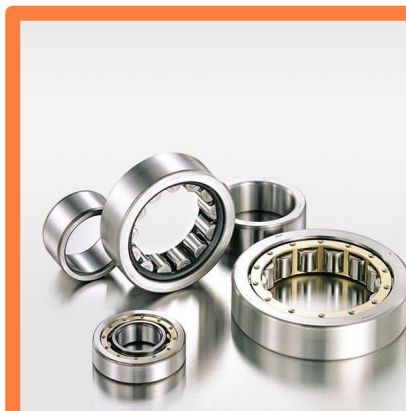
Wheel End Hub Bearings

Our wheel end hub bearings ensure smooth, maintenance-free operation for automotive and transportation systems. Designed to endure harsh conditions, they provide exceptional reliability, protection, and performance.



Cylindrical Roller Bearings

HORVINT cylindrical roller bearings are engineered for high radial load capacity and high-speed performance. Ideal for motors, pumps, and compressors, they deliver smooth, low-vibration operation and long service life.



Spherical Roller Bearings

Our spherical roller bearings are built for extreme loads, handling misalignment and shock loads efficiently. Perfect for mining, steel, and heavy industries, they provide unparalleled durability and reliability.



Ball Bearings

HORVINT ball bearings offer versatile, reliable, and cost-effective solutions for countless applications. Their precision ensures smooth operation, low friction, and high performance, making them ideal for industrial and automotive systems.



Our Manufacturing Facility



TAPERED ROLLER BEARINGS

Sr No.	Bearing No.	Application
1	30202	Automotive / axle
2	30203	Automotive / axle
3	30204	Automotive / axle
4	30205	Automotive / axle
5	30206	Automotive / axle
6	30207	Automotive / axle
7	30208	Automotive / axle
8	30209	Automotive / axle
9	30210	Automotive / axle
10	30211	Automotive / axle
11	30212	Automotive / axle
12	30213	Automotive / axle
13	30214	Automotive / axle
14	30215	Automotive / axle
15	30216	Automotive / axle
16	30217	Automotive / axle
17	30218	Automotive / axle
18	30219	Automotive / axle
19	30220	Automotive / axle
20	30221	Automotive / axle
21	30222	Automotive / axle
22	30224	Automotive / axle
23	30302	Automotive / axle
24	30304	Automotive / axle
25	30305	Automotive / axle
26	30306	Automotive / axle
27	30307	Automotive / axle
28	30308	Automotive / axle
29	30309	Automotive / axle
30	30310	Automotive / axle

Sr No.	Bearing No.	Application
31	30311	Automotive / axle
32	30312	Automotive / axle
33	30313	Automotive / axle
34	30314	Automotive / axle
35	30315	Automotive / axle
36	30316	Automotive / axle
37	31305(21MM)	Automotive / axle
38	31305(25MM)	Automotive / axle
39	31309(30309-D)	Automotive / axle
40	31310(30310-D)	Automotive / axle
41	31312	Automotive / axle
42	31312-L	Automotive / axle
43	31313	Automotive / axle
44	31314	Automotive / axle
45	31315	Automotive / axle
46	32005	Automotive / axle
47	32006	Automotive / axle
48	32007	Automotive / axle
49	32008	Automotive / axle
50	32009	Automotive / axle
51	32010	Automotive / axle
52	32011	Automotive / axle
53	32012	Automotive / axle
54	32013	Automotive / axle
55	32014	Automotive / axle
56	32015	Automotive / axle
57	32016	Automotive / axle
58	32017	Automotive / axle
59	32018	Automotive / axle
60	32019	Automotive / axle



TAPERED ROLLER BEARINGS

Sr No.	Bearing No.	Application
61	32020	Automotive / axle
62	32021	Automotive / axle
63	32022	Automotive / axle
64	32024	Automotive / axle
65	32026	Automotive / axle
66	32204	Automotive / axle
67	32205	Automotive / axle
68	32206	Automotive / axle
69	32207	Automotive / axle
70	32208	Automotive / axle
71	32209	Automotive / axle
72	32210	Automotive / axle
73	32211	Automotive / axle
74	32212	Automotive / axle
75	32212 X	Automotive / axle
76	32213	Automotive / axle
77	32214	Automotive / axle
78	32215	Automotive / axle
79	32216	Automotive / axle
80	32217	Automotive / axle
81	32218	Automotive / axle
82	32219	Automotive / axle
83	32220	Automotive / axle
84	32222	Automotive / axle
85	32224	Automotive / axle
86	32226	Automotive / axle
87	32305	Automotive / axle
88	32306	Automotive / axle
89	32307	Automotive / axle
90	32308	Automotive / axle

Sr No.	Bearing No.	Application
91	32309	Automotive / axle
92	32310	Automotive / axle
93	32311	Automotive / axle
94	32312	Automotive / axle
95	32313	Automotive / axle
96	32313 B	Automotive / axle
97	32314	Automotive / axle
98	32314 B	Automotive / axle
99	32315	Automotive / axle
100	32316	Automotive / axle
101	32920	Automotive / axle
102	32924	Automotive / axle
103	33010	Automotive / axle
104	33011	Automotive / axle
105	33012	Automotive / axle
106	33013	Automotive / axle
107	33014	Automotive / axle
108	33015	Automotive / axle
109	33016	Automotive / axle
110	33017	Automotive / axle
111	33018	Automotive / axle
112	33019	Automotive / axle
113	33020	Automotive / axle
114	33021	Automotive / axle
115	33022	Automotive / axle
116	33024	Automotive / axle
117	33109	Automotive / axle
118	33110	Automotive / axle
119	33111	Automotive / axle
120	33112	Automotive / axle



TAPERED ROLLER BEARINGS

Sr No.	Bearing No.	Application
121	33113	Automotive / axle
122	33114	Automotive / axle
123	33115	Automotive / axle
124	33116	Automotive / axle
125	33117	Automotive / axle
126	33118	Automotive / axle
127	33205	Automotive / axle
128	33207	Automotive / axle
129	33208	Automotive / axle
130	33209	Automotive / axle
131	33210	Automotive / axle
132	33211	Automotive / axle
133	33212	Automotive / axle
134	33213	Automotive / axle
135	33214	Automotive / axle
136	33215	Automotive / axle
137	33216	Automotive / axle
138	33217	Automotive / axle
139	33220	Automotive / axle
140	33889	Automotive / axle
141	37425	Automotive / axle
142	37431	Automotive / axle
143	45280	Automotive / axle
144	45284	Automotive / axle
145	47490	Automotive / axle
146	48290	Automotive / axle
147	48393	Automotive / axle
148	515649	Automotive / axle
149	518445	Automotive / axle
150	522380	Automotive / axle

Sr No.	Bearing No.	Application
151	522549	Automotive / axle
152	522649	Automotive / axle
153	52400	Automotive / axle
154	524851	Automotive / axle
155	528946	Automotive / axle
156	528983	Automotive / axle
157	529065	Automotive / axle
158	534565	Automotive / axle
159	538971	Automotive / axle
160	540849	Automotive / axle
161	543562	Automotive / axle
162	543563	Automotive / axle
163	543805	Automotive / axle
164	567171	Automotive / axle
165	72212	Automotive / axle
166	77213	Automotive / axle
167	801464	Automotive / axle
168	804358	Automotive / axle
169	805312	Automotive / axle
170	212049/10	Automotive / axle
171	215249/10	Automotive / axle
172	218248/10	Automotive / axle
173	220149/10	Automotive / axle
174	27687/20	Automotive / axle
175	28680/22	Automotive / axle
176	29585/20	Automotive / axle
177	29586/20	Automotive / axle
178	33895/22	Automotive / axle
179	3782/20	Automotive / axle
180	39580/20	Automotive / axle



TAPERED ROLLER BEARINGS

Sr No.	Bearing No.	Application
181	39581/20	Automotive / axle
182	39590/20	Automotive / axle
183	47487/20	Automotive / axle
184	535/532	Automotive / axle
185	537/532	Automotive / axle
186	5395/35	Automotive / axle
187	555S/52	Automotive / axle
188	565/562	Automotive / axle
189	566/563	Automotive / axle
190	567/563	Automotive / axle
191	580/572	Automotive / axle
192	582/572	Automotive / axle
193	594/592	Automotive / axle
194	624749/10	Automotive / axle
195	645/32	Automotive / axle
196	663/653	Automotive / axle
197	665/653	Automotive / axle
198	683/672	Automotive / axle
199	714249/10	Automotive / axle
200	715334/11	Automotive / axle
201	715345/11	Automotive / axle
202	720249/10	Automotive / axle
203	740/42	Automotive / axle
204	749/42	Automotive / axle
205	759/52	Automotive / axle
206	805046/801464	Automotive / axle
207	813049/10	Automotive / axle
208	819349/10	Automotive / axle
209	911245/10	Automotive / axle
210	913842/10	Automotive / axle

Sr No.	Bearing No.	Application
211	913843/10	Automotive / axle
212	9285/20	Automotive / axle
213	BT1 0501/Q	Automotive / axle
214	BT1 0774	Automotive / axle
215	BT1063Q	Automotive / axle
216	BT1B 328251	Automotive / axle
217	BT1B 328406	Automotive / axle
218	CIR 0805	Automotive / axle
219	CIR 1006	Automotive / axle
220	CIR 1010	Automotive / axle
221	JF 4549/10	Automotive / axle
222	JF 9549/10	Automotive / axle
223	JP 10049/10	Automotive / axle
224	JT 9049/10	Automotive / axle
225	JW 6049	Automotive / axle
226	JW 6549	Automotive / axle
227	NJG 2309	Automotive / axle
228	T2ED 055	Automotive / axle
229	T2ED 060	Automotive / axle
230	T2ED 065	Automotive / axle
231	T2EE100	Automotive / axle
232	T5ED 100	Automotive / axle
233	1988/22	Automotive / axle
234	48548/10	Automotive / axle
235	320/32	Automotive / axle
236	501349/10	Automotive / axle
237	67048	Automotive / axle
238	9067	Automotive / axle
239	25877	Automotive / axle
240	09067/95	Automotive / axle



TAPERED ROLLER BEARINGS

Sr No.	Bearing No.	Application
241	02474/20	Automotive / axle
242	02872/20	Automotive / axle
243	11590/20	Automotive / axle
244	11749/10	Automotive / axle
245	11949/10	Automotive / axle
246	12303	Automotive / axle
247	12435	Automotive / axle
248	12649/10	Automotive / axle
249	15100/25	Automotive / axle
250	15123/45	Automotive / axle
251	24780/20	Automotive / axle
252	25572/20	Automotive / axle
253	25577/23	Automotive / axle
254	25590/20	Automotive / axle
255	25877/21	Automotive / axle
256	28580/21	Automotive / axle
257	29685/20	Automotive / axle
258	29749/10	Automotive / axle
259	31594/20	Automotive / axle
260	331257	Automotive / axle
261	320/32X	Automotive / axle
262	368/362	Automotive / axle
263	369/362	Automotive / axle
264	395/394	Automotive / axle
265	3780/20	Automotive / axle
266	387/382	Automotive / axle
267	3982/20	Automotive / axle
268	3984/20	Automotive / axle
269	414/418	Automotive / axle
270	462/453	Automotive / axle

Sr No.	Bearing No.	Application
271	U497/U460	Automotive / axle
272	482/472	Automotive / axle
273	50-KW/3720	Automotive / axle
274	501349/14	Automotive / axle
275	506849/10	Automotive / axle
276	539/532	Automotive / axle
277	57414/11	Automotive / axle
278	603049/11	Automotive / axle
279	6379/20	Automotive / axle
280	67048/10	Automotive / axle
281	714149/10	Automotive / axle
282	72212/487	Automotive / axle
283	77213L	Automotive / axle
284	801346/10	Automotive / axle
285	803146/10	Automotive / axle
286	803149/10	Automotive / axle
287	804846/10	Automotive / axle
288	84548/10	Automotive / axle
289	86649/10	Automotive / axle
290	88048/10	Automotive / axle
291	89449/10	Automotive / axle
292	903249/10	Automotive / axle
293	102929/10	Automotive / axle
294	104948/10	Automotive / axle
295	104948/12	Automotive / axle
296	104949/10	Automotive / axle
297	104949/11	Automotive / axle
298	104949/12	Automotive / axle
299	T-101/TR	Automotive / axle
300	T-122/TR	Automotive / axle



TAPERED ROLLER BEARINGS

Sr No.	Bearing No.	Application
301	T-126/TR	Automotive / axle
302	T-128/TR	Automotive / axle
303	T-138/TR	Automotive / axle
304	T-144/TR	Automotive / axle
305	T-151/TR	Automotive / axle
306	T-199/TR	Automotive / axle



DEEP GROOVE BALL BEARINGS

Sr No.	Bearing No.	Application
1	607 2RS	Automotive / Multiple sec.
2	608 2RS	Automotive / Multiple sec.
3	629 2RS	Automotive / Multiple sec.
4	6000 ZZ	Automotive / Multiple sec.
5	6000 2RS	Automotive / Multiple sec.
6	6001ZZ	Automotive / Multiple sec.
7	6001 2RS	Automotive / Multiple sec.
8	6002ZZ	Automotive / Multiple sec.
9	6002 2RS	Automotive / Multiple sec.
10	6003ZZ	Automotive / Multiple sec.
11	6003 2RS	Automotive / Multiple sec.
12	6004ZZ	Automotive / Multiple sec.
13	6004 2RS	Automotive / Multiple sec.
14	6004 2RS V3	Automotive / Multiple sec.
15	6005ZZ	Automotive / Multiple sec.
16	6005 2RS	Automotive / Multiple sec.
17	6006ZZ	Automotive / Multiple sec.
18	6006 2RS	Automotive / Multiple sec.
19	6007	Automotive / Multiple sec.
20	6007ZZ	Automotive / Multiple sec.
21	6007 2RS	Automotive / Multiple sec.
22	6008	Automotive / Multiple sec.
23	6008ZZ	Automotive / Multiple sec.
24	6008 2RS	Automotive / Multiple sec.
25	6009	Automotive / Multiple sec.
26	6009ZZ	Automotive / Multiple sec.
27	6009 2RS	Automotive / Multiple sec.
28	6010	Automotive / Multiple sec.
29	6010ZZ	Automotive / Multiple sec.
30	6010 2RS	Automotive / Multiple sec.

Sr No.	Bearing No.	Application
31	6011	Automotive / Multiple sec.
32	6011 ZZ	Automotive / Multiple sec.
33	6011 2RS	Automotive / Multiple sec.
34	6012	Automotive / Multiple sec.
35	6012ZZ	Automotive / Multiple sec.
36	6013	Automotive / Multiple sec.
37	6013N	Automotive / Multiple sec.
38	6013ZZ	Automotive / Multiple sec.
39	6013 2RS	Automotive / Multiple sec.
40	6014	Automotive / Multiple sec.
41	6014 ZZ	Automotive / Multiple sec.
42	6014 2RS	Automotive / Multiple sec.
43	6015	Automotive / Multiple sec.
44	6015N	Automotive / Multiple sec.
45	6015ZZ	Automotive / Multiple sec.
46	6016	Automotive / Multiple sec.
47	6016 ZZ	Automotive / Multiple sec.
48	6017	Automotive / Multiple sec.
49	6017N	Automotive / Multiple sec.
50	6018	Automotive / Multiple sec.
51	6019	Automotive / Multiple sec.
52	6019N	Automotive / Multiple sec.
53	6020	Automotive / Multiple sec.
54	6020 ZZ	Automotive / Multiple sec.
55	6021 ZZ	Automotive / Multiple sec.
56	60/22 2RS	Automotive / Multiple sec.
57	6022	Automotive / Multiple sec.
58	6024	Automotive / Multiple sec.
59	6024 ZZ	Automotive / Multiple sec.
60	6040	Automotive / Multiple sec.



DEEP GROOVE BALL BEARINGS

Sr No.	Bearing No.	Application
61	6200 2RS	Automotive / Multiple sec.
62	6201ZZ NBDL	Automotive / Multiple sec.
63	6201ZZ	Automotive / Multiple sec.
64	6201 2RS	Automotive / Multiple sec.
65	6201 2RS V3	Automotive / Multiple sec.
66	6201 2rs 12.70	Automotive / Multiple sec.
67	6202 ZZ	Automotive / Multiple sec.
68	6202 2RS	Automotive / Multiple sec.
69	6202 2RS V3	Automotive / Multiple sec.
70	6203 ZZ	Automotive / Multiple sec.
71	6203 2RS	Automotive / Multiple sec.
72	6203 2RS V3	Automotive / Multiple sec.
73	6204	Automotive / Multiple sec.
74	6204 BLACK	Automotive / Multiple sec.
75	6204 ZZ	Automotive / Multiple sec.
76	6204 2RS	Automotive / Multiple sec.
77	6204 2RS V3	Automotive / Multiple sec.
78	6205	Automotive / Multiple sec.
79	6205 ZZ	Automotive / Multiple sec.
80	6205 2RS	Automotive / Multiple sec.
81	6205 2RS V3	Automotive / Multiple sec.
82	6206	Automotive / Multiple sec.
83	6206 BLACK	Automotive / Multiple sec.
84	6206ZZ	Automotive / Multiple sec.
85	6206 2RS	Automotive / Multiple sec.
86	6206 2RS V3	Automotive / Multiple sec.
87	6207 BLACK	Automotive / Multiple sec.
88	6207 ZZ	Automotive / Multiple sec.
89	6207 2RS	Automotive / Multiple sec.
90	6207 2RS V3	Automotive / Multiple sec.

Sr No.	Bearing No.	Application
91	6208	Automotive / Multiple sec.
92	6208 BLACK	Automotive / Multiple sec.
93	6208 ZZ	Automotive / Multiple sec.
94	6208 2RS	Automotive / Multiple sec.
95	6209	Automotive / Multiple sec.
96	6209 ZZ	Automotive / Multiple sec.
97	6209 2RS	Automotive / Multiple sec.
98	6210	Automotive / Multiple sec.
99	6210 ZZ	Automotive / Multiple sec.
100	6210 2RS	Automotive / Multiple sec.
101	6211	Automotive / Multiple sec.
102	6211 K	Automotive / Multiple sec.
103	6211 ZZ	Automotive / Multiple sec.
104	6211 2RS	Automotive / Multiple sec.
105	6212 K	Automotive / Multiple sec.
106	6212	Automotive / Multiple sec.
107	6212 ZZ	Automotive / Multiple sec.
108	6212 2RS	Automotive / Multiple sec.
109	6213	Automotive / Multiple sec.
110	6213 SSG GOLD	Automotive / Multiple sec.
111	6213 ZZ	Automotive / Multiple sec.
112	6213 2RS	Automotive / Multiple sec.
113	6214	Automotive / Multiple sec.
114	6214 ZZ	Automotive / Multiple sec.
115	6214 2RS	Automotive / Multiple sec.
116	6215	Automotive / Multiple sec.
117	6215 ZZ	Automotive / Multiple sec.
118	6215 2RS	Automotive / Multiple sec.
119	6216	Automotive / Multiple sec.
120	6216 ZZ	Automotive / Multiple sec.



DEEP GROOVE BALL BEARINGS

Sr No.	Bearing No.	Application
121	6216 2RS	Automotive / Multiple sec.
122	6217 K	Automotive / Multiple sec.
123	6217	Automotive / Multiple sec.
124	6218	Automotive / Multiple sec.
125	6218ZZ	Automotive / Multiple sec.
126	6219	Automotive / Multiple sec.
127	6220	Automotive / Multiple sec.
128	6222	Automotive / Multiple sec.
129	6224	Automotive / Multiple sec.
130	6226	Automotive / Multiple sec.
131	6228	Automotive / Multiple sec.
132	6232	Automotive / Multiple sec.
133	6300 2RS	Automotive / Multiple sec.
134	6301 ZZ	Automotive / Multiple sec.
135	6301 2RS	Automotive / Multiple sec.
136	6302 ZZ	Automotive / Multiple sec.
137	6302 2RS	Automotive / Multiple sec.
138	6303 ZZ	Automotive / Multiple sec.
139	6303 2RS	Automotive / Multiple sec.
140	6304 ZZ	Automotive / Multiple sec.
141	6304 2RS	Automotive / Multiple sec.
142	6305	Automotive / Multiple sec.
143	6305ZZ	Automotive / Multiple sec.
144	6305 ZZ SSG	Automotive / Multiple sec.
145	6305 2RS	Automotive / Multiple sec.
146	6305 2RS V3	Automotive / Multiple sec.
147	6306	Automotive / Multiple sec.
148	6306 BLACK	Automotive / Multiple sec.
149	6306 ZZ	Automotive / Multiple sec.
150	6306 2RS	Automotive / Multiple sec.

Sr No.	Bearing No.	Application
151	6307	Automotive / Multiple sec.
152	6307 ZZ	Automotive / Multiple sec.
153	6307 2RS	Automotive / Multiple sec.
154	6308	Automotive / Multiple sec.
155	6308 ZZ	Automotive / Multiple sec.
156	6308 2RS	Automotive / Multiple sec.
157	6309	Automotive / Multiple sec.
158	6309 ZZ	Automotive / Multiple sec.
159	6309 2RS	Automotive / Multiple sec.
160	6310	Automotive / Multiple sec.
161	6310ZZ	Automotive / Multiple sec.
162	6310 2RS	Automotive / Multiple sec.
163	6311	Automotive / Multiple sec.
164	6311 ZZ	Automotive / Multiple sec.
165	6311 2RS	Automotive / Multiple sec.
166	6312	Automotive / Multiple sec.
167	6312 ZZ	Automotive / Multiple sec.
168	6312 2RS	Automotive / Multiple sec.
169	6313	Automotive / Multiple sec.
170	6313 ZZ	Automotive / Multiple sec.
171	6313 2RS	Automotive / Multiple sec.
172	6314	Automotive / Multiple sec.
173	6314 ZZ	Automotive / Multiple sec.
174	6314 2RS	Automotive / Multiple sec.
175	6315	Automotive / Multiple sec.
176	6316	Automotive / Multiple sec.
177	6317	Automotive / Multiple sec.
178	6318	Automotive / Multiple sec.
179	6319	Automotive / Multiple sec.
180	6319ZZ	Automotive / Multiple sec.



DEEP GROOVE BALL BEARINGS

Sr No.	Bearing No.	Application
181	6320	Automotive / Multiple sec.
182	6320 ZZ	Automotive / Multiple sec.
183	6405	Automotive / Multiple sec.
184	6405-ZZ	Automotive / Multiple sec.
185	6406	Automotive / Multiple sec.
186	6406-ZZ	Automotive / Multiple sec.
187	6408	Automotive / Multiple sec.
188	6410	Automotive / Multiple sec.
189	6411	Automotive / Multiple sec.
190	6805 ZZ	Automotive / Multiple sec.
191	6900 ZZ	Automotive / Multiple sec.
192	6902 ZZ	Automotive / Multiple sec.
193	6902 2RS	Automotive / Multiple sec.
194	6903 2RS	Automotive / Multiple sec.
195	6904 2RS	Automotive / Multiple sec.
196	6905 ZZ	Automotive / Multiple sec.
197	6905 2RS	Automotive / Multiple sec.
198	LS-8	Automotive / Multiple sec.
199	LS-9	Automotive / Multiple sec.
200	LS-10	Automotive / Multiple sec.
201	LS-11	Automotive / Multiple sec.
202	LS-12	Automotive / Multiple sec.
203	LS-13	Automotive / Multiple sec.
204	MS-12	Automotive / Multiple sec.
205	MSN-14	Automotive / Multiple sec.
206	62/22	Automotive / Multiple sec.
207	63/22	Automotive / Multiple sec.
208	16004	Automotive / Multiple sec.
209	16005	Automotive / Multiple sec.
210	16007	Automotive / Multiple sec.

Sr No.	Bearing No.	Application
211	16010	Automotive / Multiple sec.
212	98204	Automotive / Multiple sec.
213	98205	Automotive / Multiple sec.
214	1838001	Automotive / Multiple sec.
215	1838002	Automotive / Multiple sec.



DOUBLE ROW TAPERED BEARINGS

Sr No.	Bearing No.	Application
1	3205	Double Row Tapered
2	3206	Double Row Tapered
3	3207	Double Row Tapered
4	3208	Double Row Tapered
5	3209	Double Row Tapered
6	3210	Double Row Tapered
7	3211	Double Row Tapered
8	3212	Double Row Tapered
9	3213	Double Row Tapered
10	3214	Double Row Tapered
11	3215	Double Row Tapered
12	3305	Double Row Tapered
13	3306	Double Row Tapered
14	3307	Double Row Tapered
15	3308	Double Row Tapered
16	3309	Double Row Tapered
17	3310	Double Row Tapered
18	3311	Double Row Tapered
19	3312	Double Row Tapered
20	3313	Double Row Tapered
21	3314	Double Row Tapered
22	3315	Double Row Tapered
23	BTH-1011 HUB	Double Row Tapered
24	BTH-0022A TVP	Double Row Tapered
25	BTH-0018A / TVP	Double Row Tapered
26	BTH-0025A TVP	Double Row Tapered
27	BTH - 0053 ABS	Double Row Tapered
28	BTHB 329129D	Double Row Tapered
29	DAC39720037ZZ	Angular contact
30	DAC42800039 ABS	Angular contact

Sr No.	Bearing No.	Application
31	DAC40740042 ABS	Angular contact
32	DAC428036(428045no)	Angular contact
33	DAC428039ABS(428045no)	Angular contact
34	DAC25520042ZZ	Angular contact
35	DAC255200422RS	Angular contact
36	DAC285800442RS	Angular contact
37	DAC306003372RS	Angular contact
38	DAC356200404RS	Angular contact
39	DAC366800332RS	Angular contact
40	DAC36680033ZZ	Angular contact
41	DAC38700037ZZ	Angular contact
42	DAC40720036ZZ	Angular contact
43	DAC40720036ABS	Angular contact
44	DAC38740040ABS	Angular contact
45	DAC37720037ZZ	Angular contact
46	DAC37720037ABS	Angular contact
47	PRB06	Angular contact
48	43KWD07 ZZ TAPER	Angular contact
49	DAC45840041 ABS	Angular contact
50	DAC38740040 ABS	Angular contact
51	DAC36680033 ZZ	Angular contact
52	DAC38730040 ZZ	Angular contact
53	BAHB636149 ABS	Angular contact
54	RCT3249	Angular contact
55	RWD2007	Angular contact
56	RWD2007A	Angular contact
57	505208	Double Row Tapered
58	566074	Double Row Tapered
59	566193	Double Row Tapered
60	566283	Double Row Tapered



DOUBLE ROW TAPERED BEARINGS

Sr No.	Bearing No.	Application
61	566425	Double Row Tapered
62	566426	Double Row Tapered
63	566427	Double Row Tapered
64	566834	Double Row Tapered
65	568879	Double Row Tapered
66	570530	Double Row Tapered
67	572813	Double Row Tapered
68	581079	Double Row Tapered
69	581863	Double Row Tapered
70	588258	Double Row Tapered
71	675522	Double Row Tapered
72	7091615	Double Row Tapered
73	800792 ONLY BEARING	Double Row Tapered
74	801400	Double Row Tapered
75	801794	Double Row Tapered
76	803194	Double Row Tapered
77	803750	Double Row Tapered
78	803904	Double Row Tapered
79	804162	Double Row Tapered
80	801974 HUB	Double Row Tapered
81	805011	Double Row Tapered
82	805015	Double Row Tapered
83	805052	Double Row Tapered
84	805092	Double Row Tapered
85	805165	Double Row Tapered
86	805415	Double Row Tapered
87	805531	Double Row Tapered
88	805532 HUB	Double Row Tapered
89	805923	Double Row Tapered
90	805937	Double Row Tapered

Sr No.	Bearing No.	Application
91	805958	Double Row Tapered
92	808918	Double Row Tapered
93	810106	Double Row Tapered
94	BTH 0018	Double Row Tapered
95	BTH 0022	Double Row Tapered
96	BTH 0022 HUB	Double Row Tapered
97	BTH 0025	Double Row Tapered
98	BTH 0065	Double Row Tapered
99	BTH 0066	Double Row Tapered
100	BTH 0078B	Double Row Tapered
101	BTH 0085	Double Row Tapered
102	BTH 0087	Double Row Tapered
103	BTH 0091	Double Row Tapered
104	BTH 1011	Double Row Tapered
105	BTH 1011 HUB	Double Row Tapered
106	BTH 1024	Double Row Tapered
107	DU 60108	Double Row Tapered
108	F674907.01 HUB	Double Row Tapered
109	HUB 040 HUB	Double Row Tapered
110	HUB 065 HUB	Double Row Tapered
111	NP269802/NP080359	Double Row Tapered
112	PW43770046/42CSHD	Double Row Tapered
113	VKBA 5410	Double Row Tapered
114	VKBA 5410 HUB	Double Row Tapered



CYLINDRICAL ROLLER BEARINGS

Sr No.	Bearing No.	Application
1	NH-2210	Gearbox / industrial
2	NJ-207	Gearbox / industrial
3	NJ-208	Gearbox / industrial
4	NJ-209	Gearbox / industrial
5	NJ-305	Gearbox / industrial
6	NJ-307	Gearbox / industrial
7	NJ-309	Gearbox / industrial
8	NS-1909L	Gearbox / industrial
9	NU-209MN	Gearbox / industrial
10	NU-2209MN	Gearbox / industrial
11	NU-305	Gearbox / industrial
12	NU-307MN	Gearbox / industrial
13	NU-309-N	Gearbox / industrial
14	NUP-208	Gearbox / industrial
15	NUP-209-N	Gearbox / industrial
16	NUP-307	Gearbox / industrial
17	NUP-309-N	Gearbox / industrial
18	NUP-310-N	Gearbox / industrial
19	NUP-2214	Gearbox / industrial
20	LO-64	Gearbox / industrial
21	NF-309	Gearbox / industrial
22	CFM-10	Gearbox / industrial
23	NUP 314 Emnc3	Gearbox / industrial
24	NJG 2309	Gearbox / industrial

CLUTCH BEARINGS

Sr No.	Bearing No.
1	1888180
2	1888180-HUB
3	1888451
4	1888541-HUB
5	306445C
6	306497
7	CB-1054
8	CB-1087
9	CB-3527
10	CB 11W 23/4
11	CT-1310
12	6013-CLUTCH
13	GB-50(1.50)CB
14	GB-60(1.75)CB
15	GB-75(2.25)CB
16	J-12
17	D-12
18	JC-8002
19	JC-8005



NEEDLE ROLLER BEARINGS

Sr No.	Bearing No.
1	WA-2025
2	WA-2028
3	WA-2030
4	BB80005
5	BB80006
6	9810 ST
7	NW-7050
8	B-505530
9	NA-3055
10	NA-4917
11	NA-4911
12	907-50200
13	DL-3520

THRUST BEARINGS

Sr No.	Bearing No.
1	51103
2	51104
3	51105
4	51106
5	51107
6	51108
7	51109
8	51110
9	51206
10	51207
11	51208
12	51209

CENTER BEARINGS ASSEMBLY

Sr No.	Bearing No.
1	6011(2RS)-WOS
2	6013(2RS)-WOS
3	6207(2RS)-WOS
4	6208(2RS)-WOS
5	6211(2RS)-WOS
6	88507 C.B.Ass(11807)
7	88509 C.B.Ass(11809)
8	88511 C.B.Ass(11811)
9	88512 C.B.Ass(11812)
10	62211 WOS (4018CB)
11	709-CARGO
12	TATA-3118 WOS
13	EICHER CENTER
14	SCORPIO
15	SWARAJ MAZDA
16	TEMPO TRAX



SPHERICAL ROLLER BEARINGS

Sr No.	Bearing No.	Typical Application
1	22209 CCKW33C3	Heavy load / Mining
2	22209 CCW33C3	Heavy load / Mining
3	22210 CCKW33C3	Heavy load / Mining
4	22210 CCW33C3	Heavy load / Mining
5	22211 CCKW33C3	Heavy load / Mining
6	22211 CCW33C3	Heavy load / Mining
7	22212 CCKW33C3	Heavy load / Mining
8	22212 CCW33C3	Heavy load / Mining
9	22213 CCKW33C3	Heavy load / Mining
10	22213 CCW33C3	Heavy load / Mining
11	22214 CCKW33C3	Heavy load / Mining
12	22214 CCW33C3	Heavy load / Mining
13	22215 CCKW33C3	Heavy load / Mining
14	22215 CCW33C3	Heavy load / Mining
15	22216 CCKW33C3	Heavy load / Mining
16	22216 CCW33C3	Heavy load / Mining
17	22217 CCKW33C3	Heavy load / Mining
18	22217 CCW33C3	Heavy load / Mining
19	22218 CCKW33C3	Heavy load / Mining
20	22218 CCW33C3	Heavy load / Mining
21	22219 CCKW33C3	Heavy load / Mining
22	22219 CCW33C3	Heavy load / Mining
23	22220 CCKW33C3	Heavy load / Mining
24	22220 CCKW33C3	Heavy load / Mining
25	22222 CCKW33C3	Heavy load / Mining
26	22222 CCW33C3	Heavy load / Mining
27	22308 CCKW33C3	Heavy load / Mining
28	22308 CCW33C3	Heavy load / Mining
29	22309 CCKW33C3	Heavy load / Mining
30	22309 CCW33C3	Heavy load / Mining

Sr No.	Bearing No.	Typical Application
31	22310 CCKW33C3	Heavy load / Mining
32	22310 CCW33C3	Heavy load / Mining
33	22311 CCKW33C3	Heavy load / Mining
34	22311 CCW33C3	Heavy load / Mining
35	22312 CCKW33C3	Heavy load / Mining
36	22312 CCW33C3	Heavy load / Mining
37	22313 CCKW33C3	Heavy load / Mining
38	22313 CCW33C3	Heavy load / Mining
39	22314 CCKW33C3	Heavy load / Mining
40	22314 CCW33C3	Heavy load / Mining
41	22315 CCKW33C3	Heavy load / Mining
42	22315 CCW33C3	Heavy load / Mining
43	22316 CCKW33C3	Heavy load / Mining
44	22316 CCW33C3	Heavy load / Mining

At **Horvint Group**, our bearings are designed to perform where others fail.

Powering Industries | Driving Profits | Delivering Reliability

Core Features Across All Sectors



Precision Engineering – CNC-controlled manufacturing for exact tolerances and high consistency.



High Load & Shock Resistance – Engineered to handle both radial and axial loads in demanding machinery.



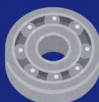
Thermal & Corrosion Resistance – Bearings designed to withstand heat, moisture, saltwater, and chemicals.



Low Friction & Energy Efficiency – Optimized design reduces energy losses, saving fuel and operating costs.



Noise & Vibration Control – Advanced geometries ensure smoother, quieter, and more stable operations.



Advanced Sealing – Protection against dust, mud, water, and oil for longer operating life.



Extended Life Cycle – Built beyond ISO benchmarks for mission-critical reliability.



Custom Engineering – Tailored bearings for unique industrial machinery and specialized projects.



Applications of Horvint Bearings

Horvint bearings are engineered to serve every critical industry where performance, reliability, and safety cannot be compromised.



Automotive: Wheel hubs, steering, engines, clutches, gearboxes – ensuring smoother rides, lower fuel consumption, and longer vehicle life.



Industrial Machinery: Motors, pumps, compressors, conveyors – designed for non-stop operations that keep factories productive.



Construction Equipment: Cranes, excavators, loaders – built to handle shock loads, dirt, and heavy-duty outdoor conditions.



Energy Sector: Wind turbines, hydro plants, thermal & nuclear stations – for uninterrupted, efficient power generation.



Oil & Gas: Drilling rigs, refineries, offshore platforms – where heat, pressure, and contamination demand bearings that never fail.



Agriculture & Mining: Tractors, harvesters, crushers – delivering reliable performance in rough terrains and dusty environments.



Railways & Aerospace: High-speed rail bogies, jet engines, landing gear – engineered for safety, precision, and extreme endurance.

✓ **Advantage for Importers/Distributors:** A multi-industry product range means one supplier covers many markets, simplifying business.

✓ **Advantage for Customers:** Buyers get sector-specific bearings proven to perform in their exact application, not generic solutions.

Handling

- Always handle bearings with clean, dry hands or wear protective gloves.
- Avoid direct contact with skin to prevent oil, sweat, or dirt contamination.
- Do not drop, strike, or apply excessive force; bearings are precision components.
- Use appropriate lifting tools (slings, hoists, or suction lifters) for large/heavy bearings.
- Keep bearings in their original packaging until installation to avoid accidental damage.



Storage

- Store bearings in a dry, dust-free, vibration-free environment.
- Maintain moderate temperature (avoid humidity, extreme heat, or cold).
- Place bearings on shelves or pallets, not directly on the floor.
- Keep them away from chemicals, solvents, or corrosive materials.
- For long-term storage, apply a thin film of protective oil/grease to prevent corrosion.



Installation Procedure

Correct installation is key to unlocking maximum bearing life.



Preparation

Clean shaft, housing, and tools. Check tolerances.



Mounting

Use press-fit, hydraulic, or thermal methods. Avoid hammering.



Alignment

Ensure shaft/housing are properly aligned to reduce stress.



Lubrication

Apply recommended grease/oil before operation.



Run-In

Start machinery gradually, monitor for noise/vibration.



Inspection

Re-check load, temperature, and lubrication in first hours.

Note - for Importers/Distributors:
When customers install bearings correctly, fewer returns and stronger trust in your brand.

Proper installation = longer bearing life and maximum machinery uptime.



Why Partner with Horvint?

We don't just sell bearings — we build business growth partnerships.

- **Global Trust:** ISO-certified quality trusted worldwide.
- **📦 One-Stop Source:** Full range under one roof – includes Tapered Roller Bearings, Wheel End Hub Bearings, Cylindrical Roller Bearings, Spherical Roller Bearings, and Ball Bearings
- **🕒 Reliability:** Bearings designed to cut downtime and increase efficiency.
- **🔧 Technical Support:** Pre- and post-sales assistance to dealers and OEMs.
- **🛒 Marketing Support:** Catalogues, branding, and promotions to help dealers sell faster.
- **🔑 Customization:** Industry-specific bearing solutions for unique machinery.
- **📈 Growth-Oriented:** Helping distributors and importers expand sales, margins, and market share.

What Makes Horvint the Preferred Brand?

Unlike many manufacturers, Horvint ensures:

- **Consistency:** 100% inspection at every stage – not random sampling.
- **Performance:** Bearings designed to meet & exceed global standards.
- **Value:** High quality + competitive pricing = more profit for distributors.
- **Availability:** Fast delivery through efficient supply chain networks.
- **Partnership Philosophy:** Focused on longterm relationships, not one-time sales.
- **Proven Success:** Already trusted by OEMs, importers, and industries worldwide.



Secure Export Packing

At **Horvint**, we ensure that every product is packed with precision and care to maintain its quality during transit. Our export packing is designed to withstand long-distance transportation and harsh shipping conditions.

Pallet Packing Features:

- Durable Material
- Protective Wrapping
- Weight Optimization

Container Loading Options:

- Strategic Arrangement
- Quality Checks
- Secure Loading Techniques



Our Certificate



FAQ

1

Why should I choose Horvint Bearings over other brands?

Horvint Bearings maximize profits, cut costs, and boost efficiency—turning machines into long-term performing assets.

2

How do Horvint Bearings reduce total costs?

Longer life, less downtime, and lower maintenance mean fewer replacements and maximum ROI.

3

Why do global buyers and distributors prefer Horvint?

They trust Horvint for consistent quality, reduced risks, and profitable, long-term partnerships.

4

Can you support bulk orders and custom requirements?

Yes—Horvint delivers bulk and customized orders with precision and speed.

5

Can Horvint supply urgent orders on time?

Absolutely—our global network and ready stock ensure fast, reliable delivery.

6

Do you offer products for multiple industries?

Yes—serving automotive, industrial, construction, energy, oil & gas, agriculture, mining, and more.

7

How durable are Horvint Bearings in extreme environments?

Engineered with heat-resistant alloys, corrosion protection, and advanced seals for maximum durability.

8

Do you offer OEM/private labeling?

Yes—Horvint provides OEM, private labeling, co-branding, and custom packaging solutions.





HORVINT GROUP

 +91 91526 23713 / +91 97699 40405

 babita@horvintgroup.com

 www.horvintgroup.com

 Corporate Office
118 -IIA, OPP. HARYANA BHAVAN, SECTOR 4, CHARKOP,
KANDIVALI (WEST) MUMBAI, MAHARASHTRA, INDIA (PIN
400 067)

