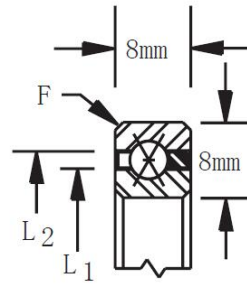


Metric Series Four Point Angular Contact Ball Bearing



Номер подшипника	Скважина	Размеры (мм)			Радиальный		Capacities [kg]		Torque [N-m]		Вес (кг)
		Внешний диам.	L1	L2	Динамический	Статический	Динамический	Статический	Статический	Динамический	
K02508XP0	25	41	30.9	35.1	334	331	758	469	49	40	0.06
K05008XP0	50	66	55.9	60.1	555	460	1389	666	158	98	0.08
K06008XP0	60	76	65.9	70.1	656	506	1641	745	219	127	0.09
K07008XP0	70	86	75.9	80.1	757	549	1894	819	290	158	0.1
K08008XP0	80	96	85.9	90.1	859	591	2146	890	370	191	0.11
K09008XP0	90	106	95.9	100.1	959	631	2399	959	461	228	0.13
K10008XP0	100	116	105.9	110.1	1060	670	2651	1025	562	266	0.14
K11008XP0	110	126	115.9	120.1	1162	707	2903	1090	672	307	0.15
K12008XP0	120	136	125.9	130.1	1262	743	3156	1152	792	350	0.16
K13008XP0	130	146	135.9	140.1	1363	778	3156	1212	923	395	0.18
K14008XP0	140	156	145.9	150.1	1465	812	3661	1271	1063	442	0.19
K15008XP0	150	166	155.9	160.1	1565	846	3914	1329	1213	492	0.2
K16008XP0	160	176	165.9	170.1	1666	878	4166	1386	1373	543	0.2
K17008XP0	170	186	175.9	180.1	1767	910	4418	1441	1543	596	0.2
K18008XP0	180	196	185.9	190.1	1868	941	4671	1495	1722	651	0.21
K19008XP0	190	206	195.9	200.1	1944	963	4860	1536	1888	701	0.21
K20008XP0	200	216	205.9	210.1	2045	992	5113	1588	2086	759	0.22
K25008XP0	250	266	255.9	260.1	2550	1133	6375	1840	3226	1075	0.28
K30008XP0	300	266	305.9	310.1	3055	1261	7638	2076	4614	1429	0.35
K32008XP0	320	336	325.9	330.1	3257	1310	8143	2166	5238	1580	0.39
K34008XP0	340	356	345.9	350.1	3459	1350	8648	2255	5859	1728	0.42
K36008XP0	360	376	365.9	370.1	3636	1396	9089	2330	6561	1890	0.46
J02508XP0	25	41	31.55	34.42	334	331	758	469	49	40	0.06
J05008XP0	50	66	56.55	59.42	555	460	1389	666	158	98	0.08
J06008XP0	60	76	66.55	69.42	656	506	1641	745	219	127	0.09
J07008XP0	70	86	76.55	79.42	757	549	1894	819	290	158	0.10
J08008XP0	80	96	86.55	89.42	859	591	2146	890	370	191	0.11
J09008XP0	90	106	96.55	99.42	959	631	2399	959	461	228	0.13
J10008XP0	100	116	106.55	109.42	1060	670	2651	1025	562	266	0.14
J11008XP0	110	126	116.55	119.42	1162	707	2903	1090	672	307	0.15