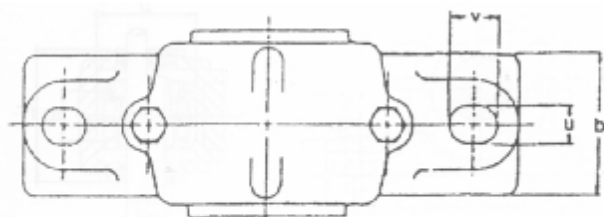
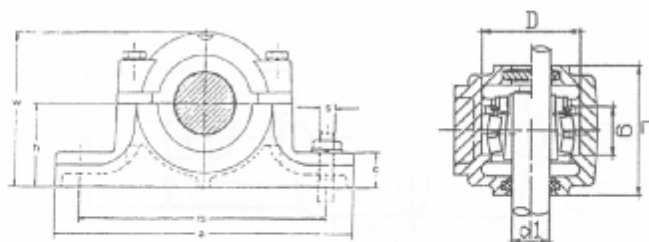


**Корпуса подшипников
Серия SN500**


№ корпуса	Диам. Вала d ₁		Размеры (мм)								
	мм	дюйм	D	a	b	c	g	h	L	W	m
SN505	20	3/4	52	165	46	22	25	40	67	75	130
SN506	25	1	62	185	52	22	30	50	77	90	150
SN507	30	1-1/8	72	185	52	22	33	50	82	95	150
SN508	35	1-1/4	80	205	60	25	33	60	85	110	170
SN509	40	1-1/2	85	205	60	25	31	60	85	112	170
SN510	45	1-3/4	90	205	60	25	33	60	90	115	170
SN511	50	2	100	255	70	28	33	70	95	130	210
SN512	55	2-1/8	110	255	70	30	38	70	105	135	210
SN513	60	2-1/4	120	275	80	30	43	80	110	150	230
SN515	65	2-1/2	130	280	80	30	41	80	115	155	230
SN516	70	2-3/4	140	315	90	32	43	95	120	175	260
SN517	75	3	150	320	90	32	46	95	125	185	260
SN518	80	3-1/4	160	345	100	35	62.4	100	145	195	290
SN519	85		170	345	100	35	53	112	140	210	290
SN520	90	3-1/2	180	380	110	40	70.3	112	160	218	320
SN522	100	4	200	410	120	45	80	125	175	240	350
SN524	110	4-1/4	215	410	120	45	86	140	185	270	350
SN526	115	4-1/2	230	445	130	50	90	150	190	290	380
SN528	125	5	250	500	150	50	98	150	205	305	420
SN530	135	5-1/4	270	530	160	60	106	160	220	325	450
SN532	140	5-1/2	290	550	160	60	114	170	235	345	470

* Закрепительная втулка для дюймового вала

Корпуса подшипников Серия SN500



Размеры (mm)			Вес корпуса (кг)	№ подшипника		Закрепительная втулка		Стопорное кольцо		№ корпуса
S	U	V				mm	дюйм*	Номер	QTY	
M12	15	20	1.40	1205K	22205K	H 205	HE 205	SR52 x 5	2	SN505
				2205K		H 305	HE 305	SR52 x 7	1	
M12	15	20	2.15	1206K	22206K	H 206	HE 206	SR62 x 7	2	SN506
				2206K		H 306	HE 306	SR62 x 10	1	
M12	15	20	2.35	1207K	22207K	H 207	HE 207	SR72 x 8	2	SN507
				2207K		H 307	HE 307	SR72 x 10	1	
M12	15	20	3.20	1208K	22208K	H 208	HE 208	SR80 x 7.5	2	SN508
				2208K		H 308	HE 308	SR80 x 10	1	
M12	15	20	3.00	1209K	22209K	H 209	HE 209	SR85 x 6	2	SN509
				2209K		H 309	HE 309	SR85 x 8	1	
M12	15	20	3.75	1210K	22210K	H 210	HE 210	SR90 x 6.5	2	SN510
				2210K		H 310	HE 310	SR90 x 10	1	
M16	18	23	5.30	1211K	22211K	H 211	HE 211	SR100 x 6	2	SN511
				2211K		H 311	HE 311	SR100 x 8	1	
M16	18	23	6.3	1212K	22212K	H212	HE 212	SR110 x 8	2	SN512
				2212K		H312	HE 312	SR110 x 10	1	
M16	18	23	6.80	1213K	22213K	H 213	HE 213	SR120 x 10	2	SN513
				2213K		H 313	HE 313	SR120 x 12	1	
M16	18	23	7.40	1215K	22215K	H 215	HE 215	SR130 x 8	2	SN515
				2215K		H 315	HE 315	SR130 x 10	1	
M20	22	27	11.40	1216K	22216K	H 216	HE 216	SR140 x 8.5	2	SN516
				2216K		H 316	HE 316	SR140 x 10	1	
M20	22	27	11.10	1217K	22217K	H 217	HE 217	SR150 x 9	2	SN517
				2217K		H 317	HE 317	SR150 x 10	1	
M20	22	27	17.00	1218K	22218K	H 218	HE 218	SR160 x 16.2	2	SN518
				2218K		H 318	HE 318	SR160 x 11.2	2	
M20	22	27	20.2	23218K	23218K	H 2318	HE 2318	SR160 x 10	1	SN518
				23218K		H 2318	HE 2318	SR160 x 10	1	
M20	22	27	15.5	1219K	22219K	H 219	HE 219	SR170 x 10.5	2	SN519
				2219K		H 319	HE 319	SR170 x 10	1	
M24	26	32	23.00	2220K	22220K	H 320	HE 320	SR180 x 12.1	2	SN520
				23220K		H 2320	HE 2320	SR180 x 10	1	
M24	26	32	29.00	2222K	22222K	H 322	HE 322	SR200 x 13.5	2	SN522
				23222K		H 2322	HE 2322	SR200 x 10	1	
M24	26	32	33.60	22224K	22224K	H 3124	HE 3124	SR215 x 14	2	SN524
				23224K		H 2324	HE 2324	SR215 x 10	1	
M24	28	36	41.00	22226K	22226K	H 3126	HE 3126	SR 230 x 13	2	SN526
				23226K		H 2326	HE 2326	SR230 x 10	1	
M30	33	42	49.00	22228K	22228K	H 3128	HE 3128	SR250 x 15	2	SN528
				23228K		H 2328	HE 2328	SR250 x 10	1	
M30	33	42	60.00	22230K	22230K	H 3130	HE 3130	SR270 x 16.5	2	SN530
				23230K		H 2330	HE 2330	SR270 x 10	1	
M30	33	42	68.80	22232K	22232K	H 3132	HE 3132	SR290 x 17	2	SN532
				23232K		H 2332	HE 2332	SR290 x 10	1	
M30	33	42	87.00	23232K	23232K	H 2332	HE 2332	SR290 x 10	1	SN532
				23232K		H 2332	HE 2332	SR290 x 10	1	