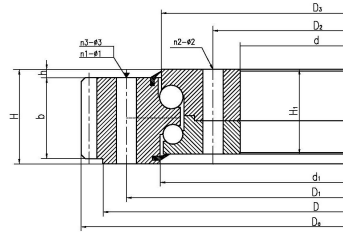


Double-row Ball Slewing Bearing With External Teeth



Lager Nr.	INA-Nr.	LYC-Nr.	Abmessungen (mm)				Einbaugröße (mm)						Strukturgröße (mm)						Zahnparameter (mm)					Axiale statische Nennlast (KN)	Gewicht (kg)	
			Da	D	di	H	La	Li	n1	n2	φ1	φ2	D1	d	b	h	B	C	Di	Da	m	z	tun			x
SNOR25/500		021.25.500.**	645	616	384	106	580	420	20	20	18	18			60	26	96	80	517	523	5	126		0.5	1210	100
SNOR25/500Y		022.25.500.**	648	616	384	106	580	420	20	20	18	18			60	26	96	80	477	483	6	105		0.5	1210	100
SNOR25/560		021.25.560.**	705	676	444	106	640	480	20	20	18	18			60	26	96	80	577	583	5	138		0.5	1340	115
SNOR25/560Y		022.25.560.**	708	676	444	106	640	480	20	21	18	18			60	26	96	80	537	543	6	115		0.5	1340	115
SNOR25/630		021.25.630.**	792	746	514	106	710	550	24	24	18	18			60	26	96	80	647	653	6	129		0.5	1530	130
SNOR25/630Y		022.25.630.**	792	746	514	106	710	550	24	24	18	18			60	26	96	80	607	613	8	96		0.5	1530	130
SNOR20/755			862.8		679	82	800	706	24	24	M16	17.5	833	50	24	78	58	771	797	6	142	852			1950	101
SNOR25/710		021.25.710.**	864	826	594	106	790	630	24	24	18	18			60	26	96	80	727	733	6	141		0.5	1730	140
SNOR25/710Y		022.25.710.**	864	826	594	106	790	630	24	24	18	18			60	26	96	80	687	693	8	105		0.5	1730	140
SNOR30/800		021.30.800.**	984	942	658	124	898	702	30	30	22	22			80	29	114	95	822	828	8	120		0.5	2300	200
SNOR30/800Y		022.30.800.**	990	942	658	124	898	702	30	30	22	22			80	29	114	95	771	778	10	96		0.5	2300	200
SNOR20/971			1078.4		895	82	1015	922	30	30	M16	17.5	1042	50	24	78	58	987	1012	8	133	1064			2500	128
SNOR30/900		021.30.900.**	1088	1042	758	124	998	802	30	30	22	22			80	29	114	95	922	928	8	133		0.5	2580	250
SNOR30/900Y		022.30.900.**	1090	1042	758	124	998	802	30	30	22	22			80	29	114	95	871	878	10	106		0.5	2580	250
SNOR30/1000		021.30.1000.**	1200	1142	858	124	1098	902	36	36	22	22			80	29	114	95	1022	1028	10	117		0.5	2860	300
SNOR30/1000Y		022.30.1000.**	1200	1142	858	124	1098	902	36	36	22	22			80	29	114	95	971	978	12	97		0.5	2860	300
SNOR30/1120		021.30.1120.**	1320	1262	978	124	1218	1022	36	36	22	22			80	29	114	95	1142	1148	10	129		0.5	3210	340
SNOR30/1120Y		022.30.1120.**	1320	1262	978	124	1218	1022	36	36	22	22			80	29	114	95	1091	1098	12	107		0.5	3210	340
SNOR20/1220			1342.4		1140	82	1270	1170	48	48	M16	17.5			58	24	78	58	1238	1261	8	165	1320	0.5	3150	178
SNOR25/1200			1378		1100	102	1290	1135	36	36	22	22			76	26	96	76	1215	1223	10	135	1350	0.5	3720	301
SNOR40/1250Y		022.40.1250.**	1498	1426	1074	160	1374	1126	40	40	26	26			90	39	150	121	1214	1218	14	104		0.5	4820	580
SNOR40/1250		021.40.1250.**	1500	1426	1074	160	1374	1126	40	40	26	26			90	39	150	121	1282	1286	12	122		0.5	4820	580
SNOR20/1385			1502.4		1305	82	1435	1335	54	54	M16	17.5			58	24	78	58	1403	1426	8	185	1480	0.5	3650	201
SNOR40/1400		021.40.1400.**	1644	1576	1224	160	1524	1272	40	40	26	26			90	39	150	121	1432	1436	12	134		0.5	5430	650
SNOR25/1461			1648		1360	102	1555	1395	40	40	22	22			76	26	96	76	1479	1484	10	162	1620	0.5	4600	381
SNOR40/1400Y		022.40.1400.**	1652	1576	1224	160	1524	1272	40	40	26	26			90	39	150	121	1364	1368	14	115		0.5	5430	650
SNOR30/1440			1653.6		1320	120	1545	1365	36	36	26	26			91	29	114	91	1460	1469	12	135	1620	0.5	5280	520
SNOR40/1600		021.40.1600.**	1848	1776	1424	160	1724	1476	45	45	26	26			90	39	150	121	1632	1636	14	129		0.5	6200	750
SNOR40/1600Y		022.40.1600.**	1856	1776	1424	160	1724	1476	45	45	26	26			90	39	150	121	1564	1568	16	113		0.5	6200	750
SNOR30/1734			1953.6		1615	120	1845	1660	44	44	26	26			91	29	114	91	1757	1763	12	160	1920	0.5	6400	636