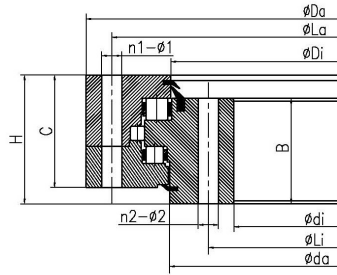
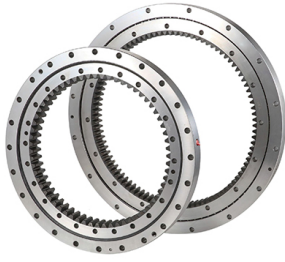


# Double-row Ball Slewing Bearing With Internal Teeth



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	$\phi 1$	$\phi 2$	D1	d	b	h	B	C	Di	Da	m	z			tun
SNIR25/500Y		024.25.500.**	348	616	384	106	580	420	20	20	18	18		60	10	80	96	477	483	6	59	354	0.5	1210	100
SNIR25/500		023.25.500.**	355	616	384	106	580	420	20	20	18	18		60	10	80	96	517	523	5	72	360	0.5	1210	100
SNIR25/560Y		024.25.560.**	408	676	444	106	640	480	20	21	18	18		60	10	80	96	537	543	6	69	414	0.5	1340	115
SNIR25/560		023.25.560.**	415	676	444	106	640	480	20	20	18	18		60	10	80	96	577	583	5	84	420	0.5	1340	115
SNIR25/630Y		024.25.630.**	472	746	514	106	710	550	24	24	18	18		60	10	80	96	607	613	8	60	480	0.5	1530	130
SNIR25/630		023.25.630.**	480	746	514	106	710	550	24	24	18	18		60	10	80	96	647	653	6	81	486	0.5	1530	130
SNIR25/710Y		024.25.710.**	552	826	594	106	790	630	24	24	18	18		60	10	80	96	687	693	8	70	560	0.5	1730	140
SNIR25/710		023.25.710.**	558	826	594	106	790	630	24	24	18	18		60	10	80	96	727	733	6	94	564	0.5	1730	140
SNIR30/800Y		024.30.800.**	610	942	658	124	898	702	30	30	22	22		80	10	95	114	771	778	10	62	620	0.5	2300	200
SNIR30/800		023.30.800.**	616	942	658	124	898	702	30	30	22	22		80	10	95	114	822	828	8	78	624	0.5	2300	200
SNIR15/748			648	823	678	77	798	705	24	24	17.5	M16		45	3	54	74	710	734	6	110	660		1800	90
SNIR30/900Y		024.30.900.**	710	1042	758	124	998	802	30	30	22	22		80	10	95	114	871	878	10	72	720	0.5	2580	250
SNIR30/900		023.30.900.**	712	1042	758	124	998	802	30	30	22	22		80	10	95	114	922	928	8	90	720	0.5	2580	250
SNIR20/895			784	971	820	82	944	850	30	30	17.5	M16		50	4	58	78	854	879	8	100	800		2300	118
SNIR30/1000Y		024.30.1000.**	792	1142	858	124	1098	902	36	36	22	22		80	10	95	114	971	978	12	67	804	0.5	2860	300
SNIR30/1000		023.30.1000.**	810	1142	858	124	1098	902	36	36	22	22		80	10	95	114	1022	1028	10	82	820	0.5	2860	300
SNIR30/1120Y		024.30.1120.**	912	1262	978	124	1218	1022	36	36	22	22		80	10	95	114	1091	1098	12	77	924	0.5	3210	340
SNIR30/1120		023.30.1120.**	920	1262	978	124	1218	1022	36	36	22	22		80	10	95	114	1142	1148	10	93	930	0.5	3210	340
SNIR20/1085			960	1161	1010	90	1131	1040	36	36	17.5	M16		55	12	66	78	1044	1069	10	98	980		2850	154
SNIR40/1250		023.40.1250.**	1008	1426	1074	160	1374	1126	40	40	26	26		90	10	121	150	1282	1286	12	85	1020	0.5	4820	580
SNIR40/1250Y		024.40.1250.**	1008	1426	1074	160	1374	1126	40	40	26	26		90	10	121	150	1214	1218	14	73	1022	0.5	4820	580
SNIR40/1400Y		024.40.1400.**	1148	1576	1224	160	1524	1272	40	40	26	26		90	10	121	150	1364	1368	14	83	1162	0.5	5430	650
SNIR40/1400		023.40.1400.**	1152	1576	1224	160	1524	1272	40	40	26	26		90	10	121	150	1432	1436	12	97	1164	0.5	5430	650
SNIR30/1381			1164	1500		120	1455	1275	36	36	26	26		91	6	91	114	1352	1358	12	98	1176	-0.5	5000	474
SNIR25/1360			1180	1460		102	1425	1270	36	36	22	22		76	6	76	96	1337	1342	10	119	1190	-0.5	4200	336
SNIR20/1360			1210	1440		82	1410	1300	54	54	17.5	M16		58	4	58	78	1319	1342	10	122	1220	-0.5	3700	213
SNIR40/1600		023.40.1600.**	1344	1776	1424	160	1724	1476	45	45	26	26		90	10	121	150	1632	1636	14	97	1358	0.5	6200	750
SNIR40/1600Y		024.40.1600.**	1344	1776	1424	160	1724	1476	45	45	26	26		90	10	121	150	1564	1568	16	85	1360	0.5	6200	750
SNIR25/1600			1404	1700		102	1665	1510	42	42	22	22		76	6	76	96	1577	1582	12	118	1416	-0.5	5000	405
SNIR30/1630			1416	1750		120	1705	1525	40	40	26	26		91	6	91	114	1602	1610	12	119	1428	-0.5	6000	558