

Bearing Numbers	Boundary Dimensions (mm)					Reference Dimensions (mm)				Recommended Grease Quantities (cc/Bearing)	Contact Angle (Degree)	Limiting Speeds (min ⁻¹)		Mass (kg) (approx.)	NSKHPS
	<i>d</i>	<i>D</i>	<i>B</i>	<i>r</i> (min.)	<i>r</i> ₁ (min.)	<i>d</i> ₁	<i>d</i> ₂	<i>D</i> ₁	<i>D</i> ₂			Grease	Oil		
15TAC47C	15	47	15	1	0.6	27.2	34	34	39.6	2.2	60	6900	9200	0.146	NSKHPS
15TAC47CDDG	15	47	15	1	0.6	25.1	30.8	36	41.8	-	60	6900	-	0.146	NSKHPS
17TAC47C	17	47	15	1	0.6	27.2	34	34	39.6	2.2	60	6900	9200	0.14	NSKHPS
17TAC47CDDG	17	47	15	1	0.6	25.1	30.8	36	41.8	-	60	6900	-	0.14	NSKHPS
20TAC47C	20	47	15	1	0.6	27.2	34	34	39.6	2.2	60	6900	9200	0.135	NSKHPS
20TAC47CDDG	20	47	15	1	0.6	25.1	30.8	36	41.8	-	60	6900	-	0.135	NSKHPS
25TAC62C	25	62	15	1	0.6	37	45	45	50.7	3	60	5200	6900	0.252	NSKHPS
25TAC62CDDG	25	62	15	1	0.6	34.3	40.5	46.5	52.9	-	60	5200	-	0.252	NSKHPS
30TAC62C	30	62	15	1	0.6	39.5	47	47	53.2	3.2	60	4900	6400	0.224	NSKHPS
30TAC62CDDG	30	62	15	1	0.6	36.8	43	49	55.4	-	60	4900	-	0.224	NSKHPS
35TAC72C	35	72	15	1	0.6	47	55	55	60.7	3.8	60	4100	5800	0.31	NSKHPS
35TAC72CDDG	35	72	15	1	0.6	44.3	50.5	56.5	62.9	-	60	4100	-	0.31	NSKHPS
40TAC72C	40	72	15	1	0.6	49	57	57	62.7	3.9	60	4100	5500	0.275	NSKHPS
40TAC72CDDG	40	72	15	1	0.6	46.3	52.5	58.5	64.9	-	60	4100	-	0.275	NSKHPS
40TAC90C	40	90	20	1	0.6	57	68	68	77.2	8.8	60	3500	4600	0.674	NSKHPS
40TAC90CDDG	40	90	20	1	0.6	54	64	70	79.4	-	60	3500	-	0.674	NSKHPS
45TAC75C	45	75	15	1	0.6	54	62	62	67.7	4.2	60	3700	4900	0.27	NSKHPS
45TAC100C	45	100	20	1	0.6	64	75	75	84.2	9.7	60	3000	4100	0.842	NSKHPS
45TAC100CDDG	45	100	20	1	0.6	61	71	77	86.4	-	60	3000	-	0.842	NSKHPS
50TAC100C	50	100	20	1	0.6	67.5	79	79	87.7	10.2	60	3000	3900	0.778	NSKHPS
50TAC100CDDG	50	100	20	1	0.6	64.5	74.5	80.9	90.3	-	60	3000	-	0.778	NSKHPS
55TAC100C	55	100	20	1	0.6	67.5	79	79	87.7	10.2	60	3000	3900	0.714	NSKHPS
55TAC100CDDG	55	100	20	1	0.6	64.5	74.5	80.9	90.3	-	60	3000	-	0.714	NSKHPS
55TAC120C	55	120	20	1	0.6	82	93	93	102.2	12	60	2500	3500	1.23	NSKHPS
60TAC120C	60	120	20	1	0.6	82	93	93	102.2	12	60	2500	3500	1.16	NSKHPS