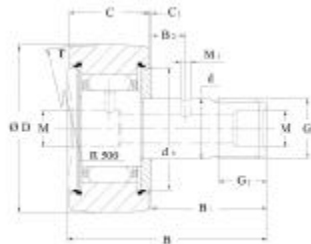


Stud type track rollers

Series KR

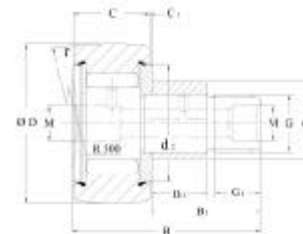
KR..PP
KRE..PP
KRV..PP



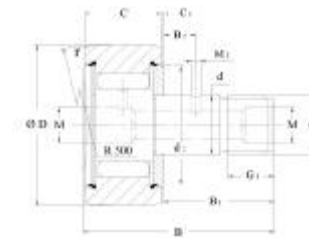
KR
KR..PP

Outside diameter	Dimensions													Dimensions		
	D	d	C	r _{min}	B	B ₁	B ₂	G	G ₁	M ₁	C ₁	d ₂	Eccentric collar			A/F
	mm													d ₁	B ₃	e
62	62	24	29	1	80	49.5	11	M24X1.5	25	4	0.8	44	28	22	1	14
	62	24	29	1	80	49.5	11	M24X1.5	25	4	0.8	44	-	-	-	14
72	72	24	29	1.1	80	49.5	11	M24X1.5	25	4	0.8	44	-	-	-	14
	72	24	29	1.1	80	49.5	11	M24X1.5	25	4	0.8	44	-	-	-	14
80	80	30	35	1.1	100	63	15	M30X1.5	32	4	1	53	-	-	-	14
	80	30	35	1.1	100	63	15	M30X1.5	32	4	1	53	-	-	-	14
90	90	30	35	1.1	100	63	15	M30X1.5	32	4	1	53	-	-	-	14
	90	30	35	1.1	100	63	15	M30X1.5	32	4	1	53	-	-	-	14

HMEC



KRE..PP



KRV..PP

Drive-fit lubrication nipple ¹⁾	Central lubrication adapter ²⁾	Nut tightening torque M _A	Basic load rating dyn. C _w	load rating stat. C _w	Fatigue limit load P _{uw}	Speed nD grease	Code bearing HMEC	with eccentric collar	Mass ≈ g	Mass with eccentric collar ≈ g
NIP A3X9.5	AP 14	220	26.5	47.5	6.1	1900	KR 62 PP	KRE 62 PP	790	818
NIP A3X9.5	AP 14	220	34	76	9.9	1100	KRV 62 PP	-	802	-
NIP A3X9.5	AP 14	220	28	53	6.7	1900	KR 72 PP	-	1040	-
NIP A3X9.5	AP 14	220	37	85	11.1	1100	KRV 72 PP	-	1045	-
NIP A3X9.5	AP 14	450	39.5	77	9.7	1300	KR 80 PP	-	1550	-
NIP A3X9.5	AP 14	450	49.5	120	15.6	850	KRV 80 PP	-	1561	-
NIP A3X9.5	AP 14	450	41.5	83	10.5	1300	KR 90 PP	-	1950	-
NIP A3X9.5	AP 14	450	53	130	16.9	850	KRV 90 PP	-	1970	-