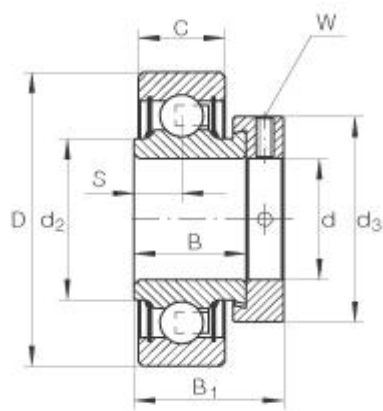
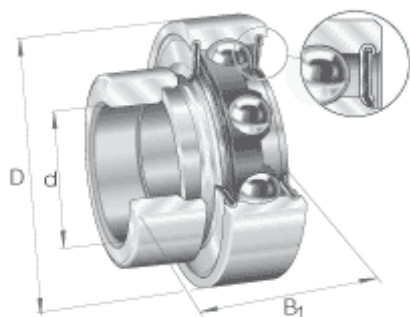


Radial insert ball bearings RAE .. NPP.FA106 (CSA)

cylindrical outer ring, location by eccentric locking collar, P seals on both sides



Type	Dimensions									Load rating (N)		Mass
	d	D	B ₁	B	C	d ₂	d _{3 max}	S	W	C _r (dynamic)	C _{0r} (static)	kg
RAE12NPP.FA106	12	40	28,6	19,0	12	23,0	28,0	6,5	3	9800	4750	0,13
RAE15NPP.FA106	15	40	28,6	19,0	12	23,0	28,0	6,5	3	9800	4750	0,12
RAE17NPP.FA106	17	40	28,6	19,0	12	23,0	28,0	6,5	3	9800	4750	0,11
RAE20NPP.FA106	20	47	31,0	21,4	14	26,9	33,0	7,5	3	12800	6600	0,17
RAE25NPP.FA106	25	52	31,0	21,4	15	30,5	37,5	7,5	3	14000	7800	0,20
RAE30NPP.FA106	30	62	35,8	23,8	18	37,4	44,0	9,0	4	19500	11300	0,33
RAE35NPP.FA106	35	72	39,0	25,4	19	44,6	51,0	9,5	5	25500	15300	0,49
RAE40NPP.FA106	40	80	43,8	30,2	21	49,4	58,0	11,0	5	32500	19800	0,64
RAE45NPP.FA106	45	85	43,8	30,2	22	54,5	63,0	11,0	5	32500	20400	0,72
RAE50NPP.FA106	50	90	43,8	30,2	22	59,4	69,0	11,0	5	35000	23200	0,79
RAE60NPP.FA106	60	110	53,1	37,1	24	72,0	84,0	13,5	5	52000	36000	1,43