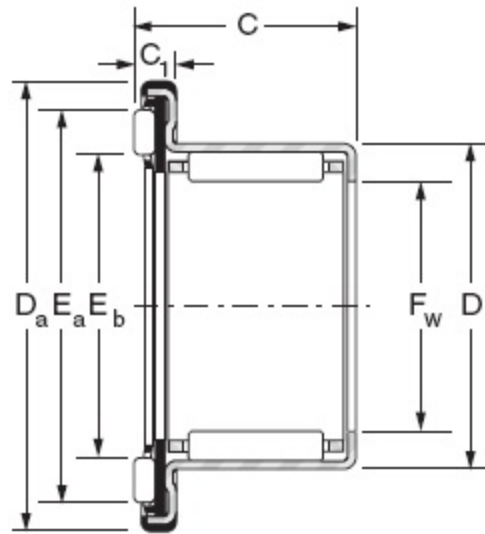
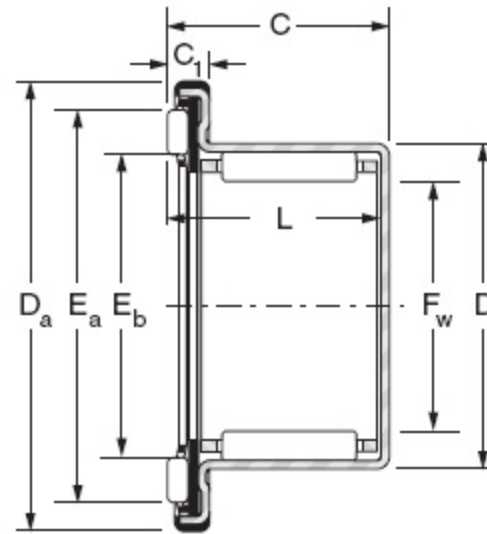


Combined bearings RAX 700

- open RAX 700 series
- closed-end RAXF 700 series



RAX 700



RAXF 700

Shaft ∅ mm	Designations		F _w mm	D mm	C mm	D _a mm	E _b mm	E _a mm	C ₁ mm	L mm	Load ratings kN			
	RAX 700 series	RAXF 700 series									Radial		Axial	
											Dyn. C	Stat. C ₀	Dyn. C	Stat. C ₀
5	RAX 705		5	9	11	15.5	7.2	11.2	3.3	–	2.15	1.95	3.15	6.35
12	RAX 712	RAXF 712	12	18	14.2	27.5	15	22.6	4.2	13.2	6.30	7.20	6.90	17.7
14	RAX 714	RAXF 714	14	20	14.2	29.5	17	24.6	4.2	13.2	6.90	8.50	7.40	20.0
15	RAX 715	RAXF 715	15	21	14.2	31.5	19	26.6	4.2	13.2	7.40	9.30	7.80	22.0
18	RAX 718	RAXF 718	18	24	18.2	33.5	21	28.6	4.2	17.2	11.5	17.7	8.00	23.0
20	RAX 720	RAXF 720	20	26	18.2	36.5	22	31.6	4.2	17.2	12.2	19.5	11.8	39.0
25	RAX 725	RAXF 725	25	33	22.2	45.5	30	39.6	4.2	21.2	20.5	32.0	13.7	52.0
30	RAX 730	RAXF 730	30	38	22.2	50.5	35	44.7	4.2	21.2	22.3	37.5	14.9	60.0
35	RAX 735		35	43	22.2	56.5	39	50.9	4.2	21.2	24.5	45.0	19.4	88.0
40	RAX 740	RAXF 740	40	48	22.2	61.5	43	54.9	4.2	21.2	26.2	51.0	20.4	96.0
45	RAX 745		45	52	22.2	66.5	48	59.9	4.2	21.2	24.8	55.0	21.8	109