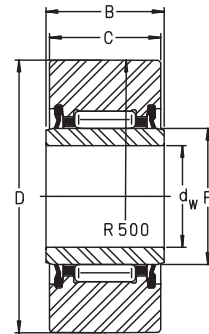
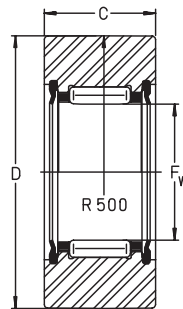


NA22...2RS / NA...2RSX / RNA... 2RS / RNA...2RSX



C&H	C&H	Dim. (mm)					N.W(≈kg)		Interchange	
		d	F	D	B	C	NA	RNA	INA	INA
NA22/6-2RS	RNA22/6-2RS	6	10	19	12	11.8	0.022	0.018	NA 22/6.2RS	RNA 22/6.2RS
NA22/8-2RS	RNA22/8-2RS	8	12	24	12	11.8	0.034	0.029	NA 22/8.2RS	RNA 22/8.2RS
NA2200-2RS	RNA2200-2RS	10	14	30	14	13.8	0.059	0.052	NA 2200.2RS	RNA 2200.2RS
NA2201-2RS	RNA2201-2RS	12	16	32	14	13.8	0.067	0.057	NA 2201.2RS	RNA 2201.2RS
NA2202-2RS	RNA2202-2RS	15	20	35	14	13.8	0.075	0.060	NA 2202.2RS	RNA 2202.2RS
NA2203-2RS	RNA2203-2RS	17	22	40	16	15.8	0.112	0.094	NA 2203.2RS	RNA 2203.2RS
NA2204-2RS	RNA2204-2RS	20	25	47	18	17.8	0.176	0.152	NA 2204.2RS	RNA 2204.2RS
NA2205-2RS	RNA2205-2RS	25	30	52	18	17.8	0.209	0.179	NA 2205.2RS	RNA 2205.2RS
NA2206-2RS	RNA2206-2RS	30	35	62	20	19.8	0.324	0.283	NA 2206.2RS	RNA 2206.2RS
NA2207-2RS	RNA2207-2RS	35	42	72	23	22.8	0.505	0.432	NA 2207.2RS	RNA 2207.2RS
NA2208-2RS	RNA2208-2RS	40	48	80	23	22.8	0.628	0.530	NA 2208.2RS	RNA 2208.2RS
NA2209-2RS	RNA2209-2RS	45	52	85	23	22.8	0.655	0.545	NA 2209.2RS	RNA 2209.2RS
NA2210-2RS	RNA2210-2RS	50	58	90	23	22.8	0.690	0.585	NA 2210.2RS	RNA 2210.2RS