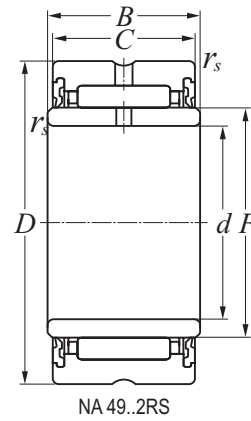
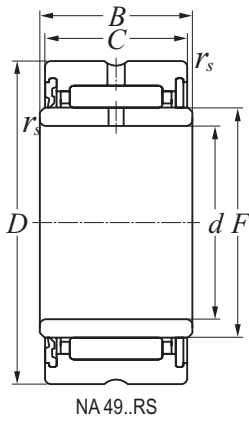


Technical Information



Inner bore <i>d</i> mm	Bearing number		Principal dimensions					Basic load ratings		Limiting speed $n_{1grease}$ min ⁻¹	Mass g
	Sealed on one side	Sealed on two sides	<i>F</i>	<i>D</i>	<i>C</i> mm	<i>B</i>	<i>r_s</i> min	dynamic <i>C</i> r/min	static <i>C₀</i>		
10	NA 4900 RS	NA 4900 2RS	14	22	13	14	0.3	5400	5500	9100	24.5
12	NA 4901 RS	NA 4901 2RS	16	24	13	14	0.3	6000	6600	8400	27.5
15	NA 4902 RS	NA 4902 2RS	20	28	13	14	0.3	6800	8200	7000	37.0
17	NA 4903 RS	NA 4903 2RS	22	30	13	14	0.3	7000	8800	6300	40.0
20	NA 4904 RS	NA 4904 2RS	25	37	17	18	0.3	13800	15900	5200	80.0
25	NA 4905 RS	NA 4905 2RS	30	42	17	18	0.3	15400	19300	4500	89.5
30	NA 4906 RS	NA 4906 2RS	35	47	17	18	0.3	16800	22800	3800	104.0
35	NA 4907 RS	NA 4907 2RS	42	55	20	21	0.6	21200	31600	3300	175.0
40	NA 4908 RS	NA 4908 2RS	48	62	22	23	0.6	28800	42400	2900	252.0
45	NA 4909 RS	NA 4909 2RS	52	68	22	23	0.6	30400	47200	2700	290.0
50	NA 4910 RS	NA 4910 2RS	58	72	22	23	0.6	32000	51200	2400	295.0