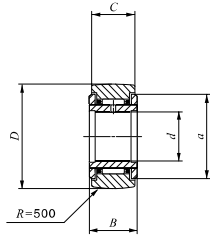


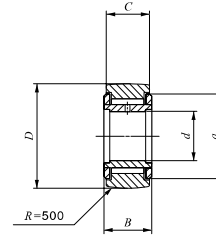
IKO Non-separable Roller Followers With Cage/With Inner Ring
Full Complement Type/With Inner Ring

Selectable product specifications

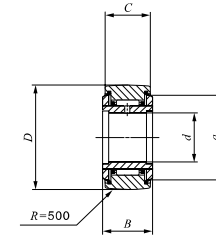
Roller guide type	No symbol	Caged
	V	Full complement
Seal structure	No symbol	Shield type
	UU	Sealed type
Shape of outer ring	No symbol	Cylindrical outer ring
	R	Crowned outer ring



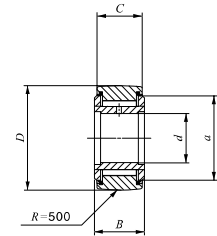
NART...R



NART...VR



NART...UUR



NART...VUUR

Shaft dia. mm	Identification number				Mass (Ref.) g
	Shield type Crowned outer ring		Sealed type Crowned outer ring		
	With cage	Full complement	With cage	Full complement	
5	NART 5 R	—	NART 5 UUR	—	14.5
	—	NART 5 VR	—	NART 5 VUUR	15.1
6	NART 6 R	—	NART 6 UUR	—	20.5
	—	NART 6 VR	—	NART 6 VUUR	21.5
8	NART 8 R	—	NART 8 UUR	—	41.5
	—	NART 8 VR	—	NART 8 VUUR	42.5
10	NART 10 R	—	NART 10 UUR	—	64.5
	—	NART 10 VR	—	NART 10 VUUR	66.5
12	NART 12 R	—	NART 12 UUR	—	71
	—	NART 12 VR	—	NART 12 VUUR	73
15	NART 15 R	—	NART 15 UUR	—	102
	—	NART 15 VR	—	NART 15 VUUR	106
17	NART 17 R	—	NART 17 UUR	—	149
	—	NART 17 VR	—	NART 17 VUUR	155
20	NART 20 R	—	NART 20 UUR	—	250
	—	NART 20 VR	—	NART 20 VUUR	255
25	NART 25 R	—	NART 25 UUR	—	285
	—	NART 25 VR	—	NART 25 VUUR	295
30	NART 30 R	—	NART 30 UUR	—	470
	—	NART 30 VR	—	NART 30 VUUR	485
35	NART 35 R	—	NART 35 UUR	—	640
	—	NART 35 VR	—	NART 35 VUUR	655
40	NART 40 R	—	NART 40 UUR	—	845
	—	NART 40 VR	—	NART 40 VUUR	865
45	NART 45 R	—	NART 45 UUR	—	915
	—	NART 45 VR	—	NART 45 VUUR	935
50	NART 50 R	—	NART 50 UUR	—	980
	—	NART 50 VR	—	NART 50 VUUR	1 010

Remarks 1. The inner ring has an oil hole.
2. The sealed type is provided with prepacked grease. The shield type is not provided with prepacked grease. Perform proper lubrication for use.

Boundary dimensions mm					Basic dynamic load rating C N	Basic static load rating C ₀ N	Maximum allowable static load N
d	D	B	C	a			
5	16	12	11	12	3 650	3 680	3 680
	5	16	12	11	12	6 810	8 370
6	19	12	11	14	4 250	4 740	4 740
	6	19	12	11	14	7 690	10 300
8	24	15	14	17.5	5 640	5 900	5 900
	8	24	15	14	17.5	11 800	15 600
10	30	15	14	23.5	8 030	7 540	7 540
	10	30	15	14	23.5	15 600	18 100
12	32	15	14	25.5	8 580	8 470	8 470
	12	32	15	14	25.5	16 800	20 500
15	35	19	18	29	13 700	16 400	16 400
	15	35	19	18	29	25 200	36 400
17	40	21	20	32.5	17 600	21 000	21 000
	17	40	21	20	32.5	32 000	46 300
20	47	25	24	38	23 000	30 700	30 700
	20	47	25	24	38	41 600	67 300
25	52	25	24	43	24 700	35 400	35 400
	25	52	25	24	43	45 500	79 100
30	62	29	28	50.5	33 600	51 400	51 400
	30	62	29	28	50.5	59 900	110 000
35	72	29	28	53.5	35 700	57 400	57 400
	35	72	29	28	53.5	63 100	121 000
40	80	32	30	61.5	44 900	81 500	81 500
	40	80	32	30	61.5	76 300	164 000
45	85	32	30	66.5	46 800	88 600	88 600
	45	85	32	30	66.5	80 300	181 000
50	90	32	30	76	48 600	95 600	95 600
	50	90	32	30	76	84 300	198 000