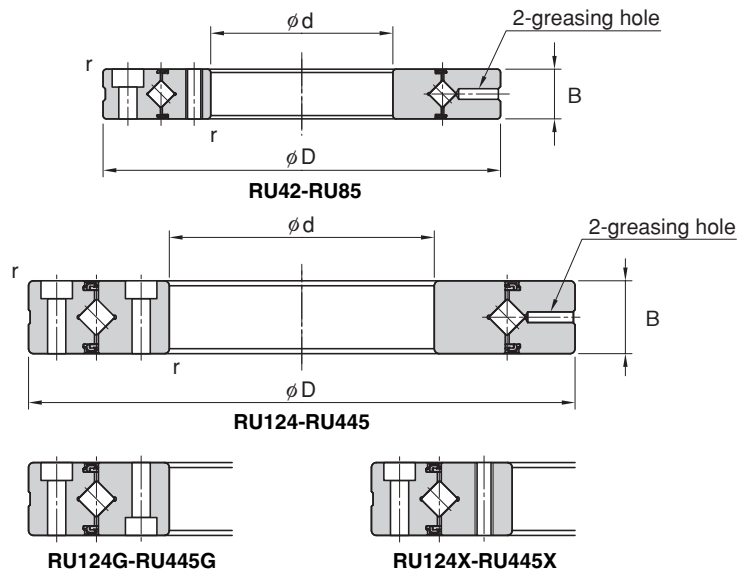


RU TYPE

Model RU (Integrated Inner and Outer Rings)



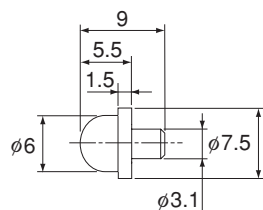
Shaft diameter	Model No.	Major dimensions						Shoulder dimensions		Basic load rating (radial)		Mass kg
		Inner diameter	Outer diameter	Roller pitch circle diameter	Width	Greasing hole				C	C ₀	
		d	D	d _p	B	d ₁	r _{min}	d _s	D _h	kN	kN	
20	RU 42	20	70	41.5	12	3.1	0.6	37	47	7.35	8.35	0.29
35	RU 66	35	95	66	15	3.1	0.6	59	74	17.5	22.3	0.62
55	RU 85	55	120	85	15	3.1	0.6	79	93	20.3	29.5	1
80	RU 124(G)	80	165	124	22	3.1	1	114	134	33.1	50.9	2.6
	RU 124X											
90	RU 148(G)	90	210	147.5	25	3.1	1.5	133	162	49.1	76.8	4.9
	RU 148X											
115	RU 178(G)	115	240	178	28	3.1	1.5	161	195	80.3	135	6.8
	RU 178X											
160	RU 228(G)	160	295	227.5	35	6	2	208	246	104	173	11.4
	RU 228X											
210	RU 297(G)	210	380	297.3	40	6	2.5	272	320	156	281	21.3
	RU 297X											
350	RU 445(G)	350	540	445.4	45	6	2.5	417	473	222	473	35.4
	RU 445X											

Note For the model number coding, see P.16.

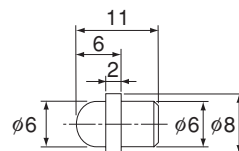
Option

For model RU, a grease nipple is available as an option (see the figure below).

If the grease nipple is required, add “-N” at the end of the model number when placing an order.



Model NP3.2×3.5



Model NP6×5