



- 1. ZRS seal ring
- 2. Support thrust ring
- 3. Axial part
- 4. Pivot

- 5. Outer ring
- 6. Cylindrical rollers
- 7. Inner ring
- 8. ZRS seal ring

Technical data

Adjustable combination bearings with eccentric pin -U- profil

Type	d	T	D	H	h _{min}	h _{max}	B	A	S	r	C kN	Co kN	Ca kN	Coa kN	for profile
400-0454 (4.0454)	30	42	62	37,5	30,5	32	20	4	20	3	39	65,2	16	25	2890
400-0455 (4.0455)	35	48	70,1	44	36	37,5	23	4	20	4	55,5	91,7	16	25	2867
400-0456 (4.0456)	40	54	77,7	48	37	38,5	23	3,5	26	4	58,4	100	23	36	2810
400-0458 (4.0458)	45	59	88,4	57	44	45,5	30	4	26	4	83,8	132,3	23	36	2811
400-0461 (4.0461)	60	69	107,7	69	55	57	31	4	30	5	94,2	160,7	32	50	2862
400-0462 *(4.0462)	60	80	123	72,3	56	60	37	4,5	34	5	128	226,8	41	72	2891
400-0463 *(4.0463)	60	108	149	78,5	58,5	62,5	45	6	34	3	172,3	325,9	41	72	2757

- C = dynamic carrier number
 - Co = static carrier number
 - Ca = axial dynamic load number

- Coa = axial static load rating
 - Weldable shaft journal made of steel St52 - tolerance -0,05mm
 - * 'JUMBO' execution