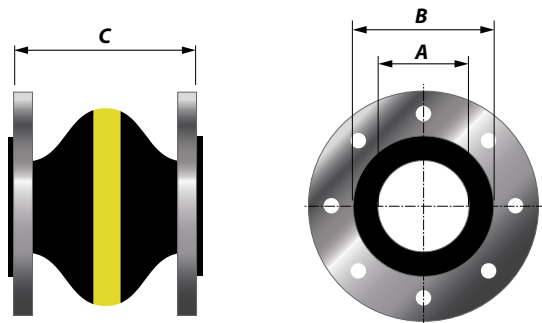


## TYPE RC01

For us in Hot Liquid Medium



Article No.	Bellows dimensions			Allowable displacement			Effective bellows area (cm <sup>2</sup> )	Weight (kg)	Min-Max. pressure (abs)		Installation length	
	A (mm)	B (mm)	C (mm)	Ax. (mm)	Lat. (mm)	Ang. (°)			(kPa)	(MPa)	Min. (mm)	Max. (mm)
34100000010	25	72	130	-30/+20	±20	±35	35	1.9	20	1.6	120	135
34100000013	32	72	130	-30/+20	±20	±35	35	2.0	20	1.6	120	135
34100000015	40	79	130	-30/+20	±20	±35	50	3.5	20	1.6	120	135
34100000020	50	89	130	-30/+20	±20	±35	74	4.3	20	1.6	120	135
34100000025	65	104	130	-30/+20	±20	±30	87	5.5	20	1.6	120	135
34100000030	80	120	130	-30/+20	±20	±30	120	6.2	30	1.6	120	135
34100000040	100	139	130	-30/+20	±20	±25	143	7.7	40	1.6	120	135
34100000050	125	164	130	-30/+20	±20	±25	210	8.7	60	1.6	120	135
34100000060	150	189	130	-30/+20	±20	±15	283	11.3	60	1.6	120	135
34100000080	200	237	130	-30/+20	±20	±15	525	16.2	70	1.0	115	140
34100000100	250	289	130	-30/+20	±20	±10	636	20.5	70	1.0	125	140
34100000120	300	338	130	-30/+20	±20	±10	897	24.0	80	1.0	125	140
34100000140	350	390	200	-30/+20	±20	±10	1290	34.0	80	1.0	190	210
34100000160	400	455	200	-30/+20	±20	±10	1628	37.5	80	1.0	190	210
34100000180	500	555	200	-30/+20	±20	±10	2546	47.0	80	1.0	190	210



### CHARACTERISTICS

- ✓ The maximum working pressure is 16 Bar (10 Bar\*) with a test pressure of 25 Bar and even a burst pressure of over 60 Bar (30 Bar\*)  
(\* for bellows larger than NB 150)
- ✓ Flange type acc. DIN2576 - PN10