



**RC G**

DN / ID		length [mm]	T [mm]	movements				Max. pressure [kgf/cm <sup>2</sup> ]
[inch]	[mm]			axial [mm]		lateral [mm]	angular [°]	
				comp. -	ext. +	±	±	
2	50	200-500	5-8	40	15	30	6	1
2 ½	65	200-500	5-8	40	15	30	6	1
3	80	200-500	5-8	40	15	30	6	1
4	100	200-500	5-8	40	15	30	6	1
5	125	200-500	5-8	40	15	30	6	1
6	150	200-500	5-8	40	15	30	6	1
7	175	200-500	5-8	40	15	30	6	1
8	200	200-500	5-8	40	15	30	6	1
10	250	200-500	5-8	40	15	30	6	1
12	300	200-500	5-8	40	15	30	6	1
14	350	200-700	5-8	40	15	30	6	1
16	400	200-700	5-8	40	15	30	6	1
18	450	200-700	5-8	40	15	30	6	1
20	500	200-700	5-8	40	15	30	6	1
22	550	250-700	5-8	40	15	30	6	1
24	600	250-700	5-8	40	15	30	6	1

**Applications:** waste water piping, cooling systems, industrial plants, ventilation plants, purification plants, food industry, facilities including disconnect pipelines, etc.

**Design:** hydrodynamic sleeve with single arch rubber bellows for clamped fixing, embedded reinforcement ring

**Rubber materials:** EPDM, Neopren, Nitril, Hypalon, Natural, Buthyl HT, EPDM HT, EPDM Wras

**Accessories:** covers or safety hood

**Notes:** On a request with a double or multiple arch.  
**On a request filled arch.** Other specification on request