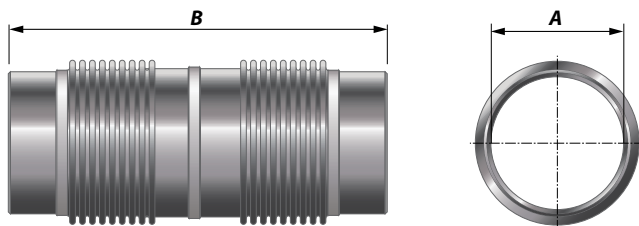


## TYPE AC14

Double Compensators with welded ends



Article No.	A Size (Inch)	NB (mm)	Pipe (mm)	B Length (mm)	Movements	
					Axial ± (mm)	Lateral ± (mm)
331285400030	3	80	88.9	400	80	35
331285400040	4	100	114.3	400	69	40
331285400050	5	125	139.7	400	70	60
331285500060	6	150	168.3	500	75	70
331285500080	8	200	219.1	500	75	70
331285500100	10	250	273.0	500	55	32
331285500120	12	300	323.9	500	64	43
331285500140	14	350	355.6	500	64	39
331285600160	16	400	406.4	600	90	75
331285600180	18	450	457.2	600	90	69
331285600200	20	500	508.0	600	90	62
331285600240	24	600	609.6	600	90	52
331285600280	28	700	711.2	600	90	45
331285600320	32	800	812.8	600	90	39
331285600360	36	900	914.4	600	90	35
331285600400	40	1000	1016.0	600	90	31

\*Movements (axial/lateral) are not in combination.



### CHARACTERISTICS

- ✓ Stainless steel expansion joint AISI 321
- ✓ Max. pressure: 2.5 bar (20°C)
- ✓ Double Ply Bellows material
- ✓ Max. temperature: 550°C
- ✓ Twin bellows construction
- ✓ Carbon steel weld ends
- ✓ All are stock items
- ✓ Long length