

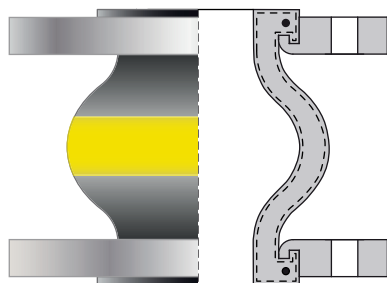


β-Joint series

Natural gas, cokery gas, mineral oils, fuels

β-joint NT YELLOW BAND

- Rubber expansion joint with **NITRILE** inner wall and **NEOPRENE** outer wall.
- Nitrile rubber guarantees an excellent resistance to natural and cokery gases, fuels and lubricants, mineral oil, animal and vegetable oil and fuels with an aromatics content lower than 30%.
- Neoprene cover assures an excellent resistance to ageing, atmospheric agents, ozone and occasional contact with lubricant oil and fuels.



Code - B2G....

Liner - NBR (nitrile), abrasion resistant

Reinforcement - PA textile, spreaded Butyl

Cover - NEOPRENE

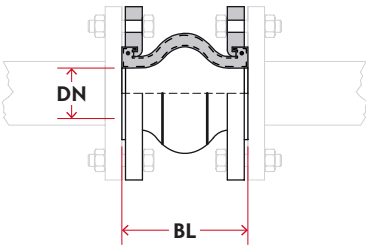
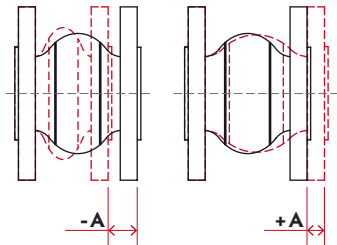
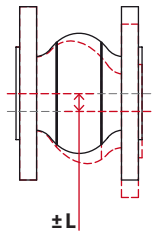
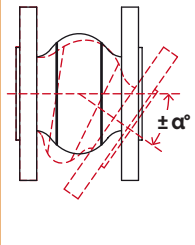
Marking - Yellow band, DN... (inch), DN (mm)

Flanges - Swiveling, DIN PN 10/16, carbon steel, zinc plated

Working temperature - max +115 °C (240 °F)

Working pressure - 16 Atm (214 psi)

Vacuum resistance - 400 mmHg

						Flanges UNI 2223	
DN NOMINAL DIAMETER		L AXIAL		L LATERAL	α° ANGULAR		
in"	mm	mm	minmax	± mm	± α°		
1¼"	32	130	-30	+18	± 18	± 35	10 - 16
1½"	40		-30	+18	± 18	± 35	
2"	50		-30	+18	± 18	± 35	
2½"	65		-30	+18	± 18	± 30	
3"	80		-30	+18	± 18	± 30	
4"	100		-30	+18	± 18	± 25	
5"	125		-30	+18	± 18	± 25	
6"	150		-30	+18	± 18	± 15	
8"	200		-30	+18	± 18	± 15	
10"	250		-30	+18	± 18	± 10	
12"	300	-30	+18	± 18	± 10		

ATAG reserves the right to make changes without notice, by virtue of any quality improvements and/or product specifications • ago_18 rdb

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