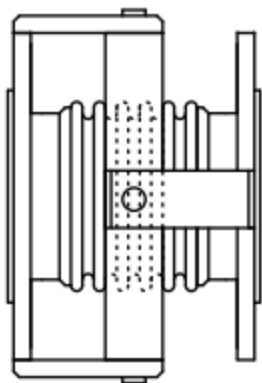
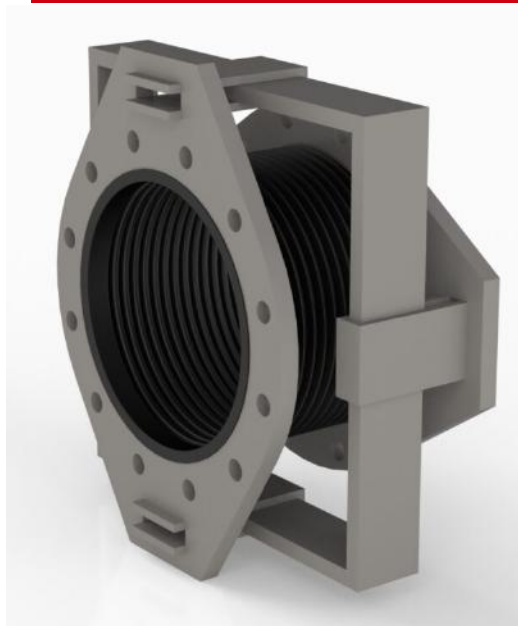


Gimbal Expansion Joint

NINJA
Flexibles



Product Description

Gimbal expansion joints are there to absorb complex lateral movement in any direction. These are generally used in combinations of two or three where there is expansion or building movement affecting the pipework.

Design Features

- Max Working Pressure of 10bar & Max Design temperature of 300°C
- Max Test Pressure of 15 bar
- 316 Stainless Steel Membranes & 304 Stainless Steel Flow sleeves
- Carbon Steel tie bars, nuts & washers & Carbon Steel Pipe & Flanges

Part Number	Nominal Size (")	Nominal Size (mm)	Overall Length (mm) Flanged	Flange Type	Angular Deflection (deg)
NS-GEJ-050	2	50	200	PN16	5
NS-GEJ-065	2 1/2	65	200	PN16	5
NS-GEJ-080	3	80	210	PN16	5
NS-GEJ-100	4	100	210	PN16	5
NS-GEJ-125	5	125	225	PN16	5
NS-GEJ-150	6	150	225	PN16	5
NS-GEJ-200	8	200	250	PN16	5
NS-GEJ-250	10	250	250	PN16	5
NS-GEJ-300	12	300	250	PN16	5
NS-GEJ-400	16	400	370	PN16	5