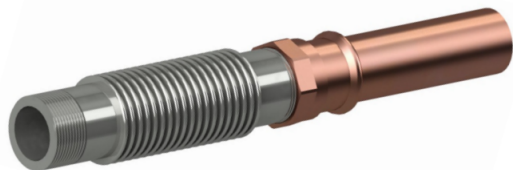


Screwed Axial Expansion Joint



Product Description

The Screwed Axial Expansion Joints are specifically designed to absorb thermal expansion that occurs in straight pipelines.

Design Features

- 316 Stainless Steel Bellow Core
- 316 Stainless Steel BSPT Male end connections
- 316 Stainless Steel internal flow sleeve
- Design Temperature of 165°C
- Max working pressure of 10 Bar
- WRAS approved

Available in the following nominal size:

- 15NB to 65N



Nominal Size (")	Nominal Size (mm)	Part Number	Overall Length (mm)	Axial Movement (mm)
1/2	15	MTS-SEJ-015	182	25
3/4	20	MTS-SEJ-020	182	25
1	25	MTS-SEJ-025	185	30
1 1/4	32	MTS-SEJ-032	200	30
1 1/2	40	MTS-SEJ-040	215	30
2	50	MTS-SEJ-050	247	30
2 1/2	65	MTS-SEJ-065	283	30