



Product Description

DENZ J15 Decorative Expansion Joints absorb axial movement and provide security for the pipeline. HVAC systems are mostly used in in-house buildings and in some industries that require expansion. J15 Decorative Expansion Joint is also known as the pipe expansion joint.



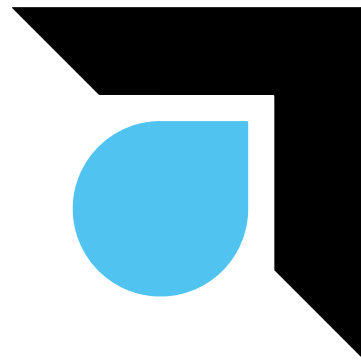
Production References

Size Range	DN25-250
Pressure Range	PN10-16-25-40
Temperature	550°C
Design	EN 14917 & EJMA
Face to Face	EN 14917
Connection	Threaded
Testing	EN12266-1
Marking	EN 19
Expansion Range	50 mm



Product Features

- Designed to absorb line movements inside building piping installations. It is recommended to use one for every 30 meters.
- Maintains a peaceful environment by absorbing noise
- Thermal differences can absorb axial movements
- The design is highly flexible, very compact, and almost unnoticeable.
- Ensures that piping elements are protected from misalignment
- There are stainless steel bellows and accompanying threads in this joint.
- As a result of its limit pin, the expansion rate can be easily determined.



Dimensions

Nominal Size		L (mm.) Expansion Range (mm.)	D	Bar
DN	Inch	50		
15	1/2"	260	35	16
20	3/4"	260	42	
25	1"	260	51	
32	1 1/4"	260	60	
40	1 1/2"	260	63	
50	2"	260	70	
65	2 1/2"	260	99	
80	3"	260	114	
100	4"	260	139	

Units: mm / indicative dimensions & weights

