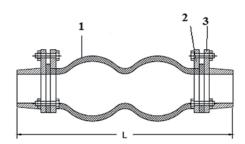
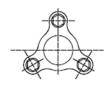


MODEL: TED - 713FR

THREADED RUBBER EXPANSION JOINT WITH CONTROL RODS





TECHNICAL DATA

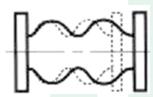
• Size : DN15-DN50

Maximum working pressure : 16 bar
Maximum working temperature: +110°C

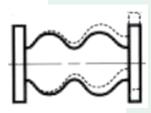
MATERIAL

No.	Parts name	Material	
1	External/Internal bellow	EPDM	
2	Bulong	Carbon steel	
3	Union	Ductile iron	

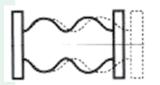
ALLOWABLE MOVEMENTS:



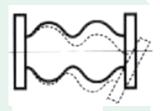




Horizontal Displacement



Axial Extension



Angle Deflection



APPLICATION

Air conditioning, hot and cold water, sea water, sewerage, compressed air, etc.

SPECIFICATION

- Type: Female threaded type rubber expansion joint with control rods
- Female threaded according to standard ISO 228-1.

DIMENSIONS

Size		L	Axial	Axial	Horizontal	Angle
DN	inch	(mm)	Compression	Extension	Displacement	Deflection
15	1/2	200	22	5~6	22	45°
20	3/4	200	22	5~6	22	45°
25	1	200	22	5~6	22	45°
32	1-1/4	200	22	5~6	22	45°
40	1-1/2	200	22	5~6	22	45°
50	2	200	22	5~6	22	45°