

TWINFLEX

BRAND NAME	:	MECH
MODEL	:	XTQ2L
SIZE	:	1/2" - 2"
WORKING PRESSURE	:	300 PSI
CONNECTION	:	SCREWED ENDS

MATERIAL OF CONSTRUCTION

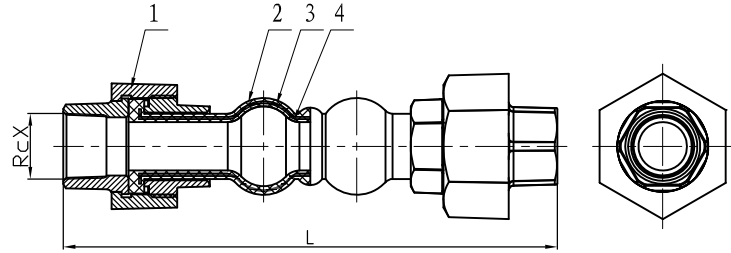
UNION	:	MALLEABLE IRON
RUBBER (INNER)	:	EPDM
REINFORCING FABRIC	:	NYLON FABRIC

Flexible Rubber Joint Twin Sphere Union-Screw End Connection(XTQ2L)



XTQ2L

- Thread: ASME B1.20.1
- Working Pressure: 300PSI
200PSI and 250PSI available upon request
- Temperature Range: 0°C - 80°C
- Vacuum Capacity: 500MM/HG



MATERIAL SPECIFICATION

Part No.	Part	Standard Specification
1	Union	Malleable iron
2	Rubber (Outer)	EPDM
3	Reinforcing Fabric	Nylon Fabric
4	Rubber (Inner)	EPDM

Note: For special material request other than standard specification, please indicate clearly on the inquiry or order list.

DN		Neutral Length(mm)		Thread	Axial(mm)		Transverse Movement(mm)	Angular Deflection Deg.
Inch	mm	L	X NPT		Elongation	Compression		
1/2"	15	200	1/2-14	6	22	22	40	
3/4"	20	200	3/4-14	6	22	22	40	
1"	25	200	1-11.5	6	22	22	40	
1 1/4"	32	200	1 1/4-11.5	6	22	22	40	
1 1/2"	40	200	1 1/2-11.5	6	22	22	40	
2"	50	200	2-11.5	6	22	22	40	
2 1/2"	65	240	2 1/2-8	6	22	22	40	
3"	80	240	3-8	6	22	22	40	

