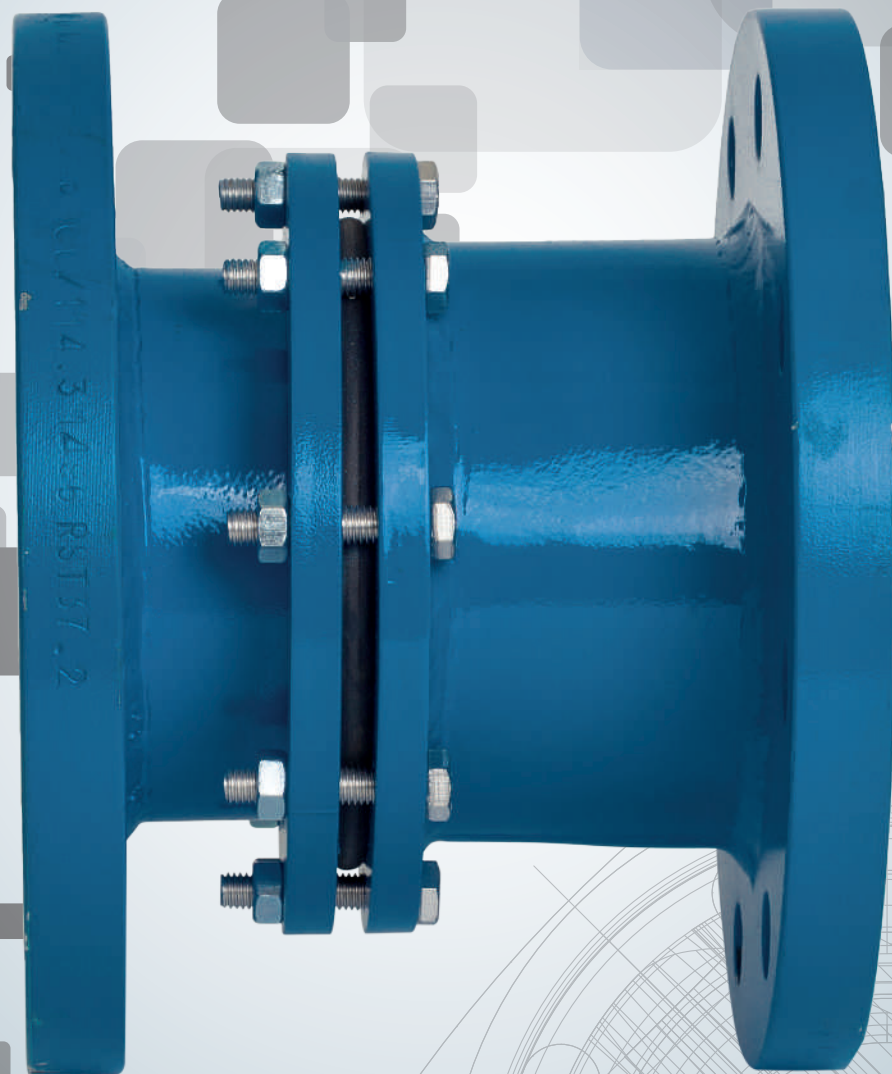


ACCESORIES

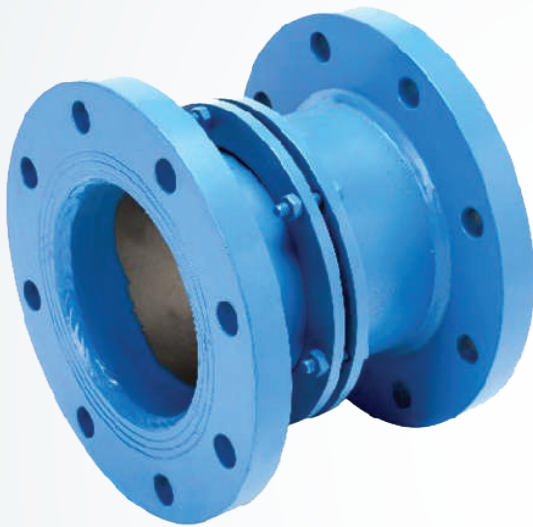


DISMANTLING JOINT



Hydrodynamic design

The exquisite design of our products, along with our high manufacturing standards make our telescopic dismantling joint a product of reference in the market.



Operation

The dismantling joint fulfil a dual function in hydraulic system pipes:

- 1.They absorb axial and angular movements that could break or damage the pipes.
- 2.They facilitate the assembly and disassembly of elements such as valves, filters and flow meters. Etc.



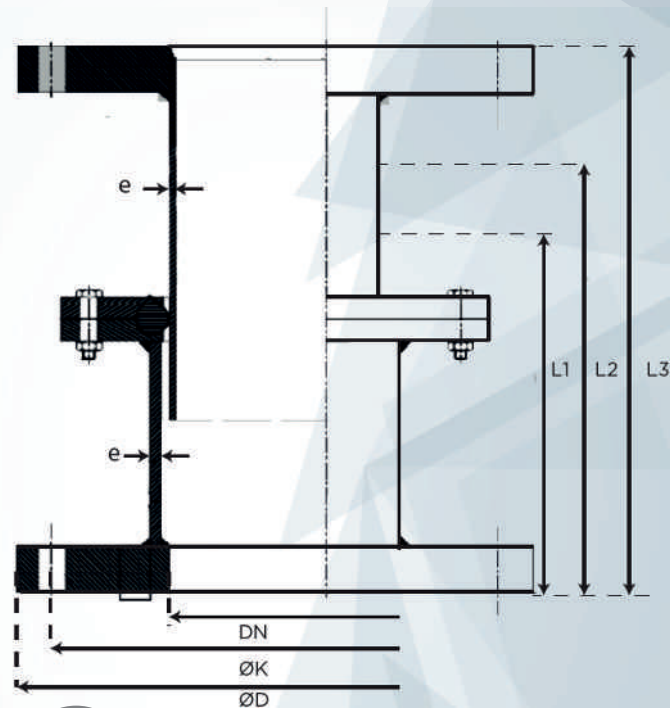
Technical specifications

- ✓ - Two-way flow. It is preferable for the flow to be in the direction of the inserted spool, to prevent the accumulation of dirt between lock rings.
- ✓ - The equipment is supplied assembled and ready to be installed in the field.
- ✓ - All the material used is compliant with international quality standards.
- ✓ - It absorbs axial angular movements that could damage the facilities.
- ✓ - Approved welding in accordance with ASME-IV



Disassembly

Nº	Description	Material
1	Flanges	Carbon steel
2	Lock	Stainless steel
3	Seal	NBR
4	Fastening	Zinc- coated steel



Dimensions

Calibre		Measures				PN10			PN16		
		L1	L2	L3	e	ØD	ØK	A	ØD	ØK	A
mm	inches	mm				mm					
50	2	150	180	210	3	165	125	4 (18xM16)	165	125	4 (18xM16)
65	2-1/2	150	180	210	3	185	145	4 (18xM16)	185	145	4 (18xM16)
80	3	150	180	210	3	200	160	4 (18xM16)	200	160	8 (18xM16)
100	4	150	180	210	3	220	180	8 (28xM16)	220	180	8 (18xM16)
125	5	150	180	210	3	250	210	8 (28xM16)	250	210	8 (18xM16)
150	6	150	180	210	3	285	240	8 (23xM20)	285	240	8 (23xM20)
200	8	160	200	240	3	340	295	8 (23xM20)	340	295	12 (23xM20)
250	10	160	200	240	3	395	350	12 (23xM20)	405	355	12 (27xM24)
300	12	160	200	240	4	445	400	12 (23xM20)	460	410	12 (27xM24)



DISMANTLING JOINT

WHEN WATER COUNTS

CUANDO EL AGUA ES LO QUE CUENTA

www.hidroconta.com

Ctra. Sta Catalina, 60
Murcia (30012)
España

T: +34 968 26 77 88
F: +34 968 34 11 49

hidroconta@hidroconta.com

