



SPECIFICATIONS

DN mm	DN 40 - DN 1200
DN inch	1"1/2 - 48"
Temperature	EPDM : -10°C to 120°C NBR : -10°C to 82°C
Type of body	Flanges
Application	Water distribution, Heating, HVAC. Pipes and valves mounting
Flange	PN25
Restreined dismantling joint standard	EN545
Flange drilling	EN 1092-2
Options	Other specifications on request

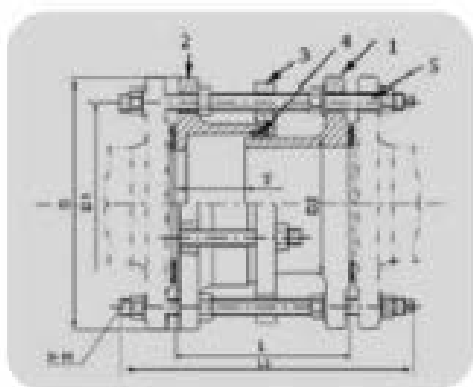
ADVANTAGES

1. allows easy dismantling of pipes and valves

DIMENSIONS

SIZE	PN	D	D1	L	L1	T	N-M
DN40	PN10/16/25	145	110	185	310	+/-25	4-M16
DN50	PN10/16/25	165	125	190	340	+/-25	4-M16
DN60	PN10/16/25	175	135	190	340	+/-25	4-M16
DN65	PN10/16/25	185	145	190	340	+/-25	4-M16
DN80	PN10/16/25	200	160	200	340	+/-25	8-M16
DN100	PN25	235	190	200	400	+/-25	8-M20
DN125	PN25	270	220	200	400	+/-25	8-M24
DN150	PN25	300	250	200	400	+/-25	8-M24
DN200	PN25	360	310	220	410	+/-25	12-M24
DN250	PN25	425	370	230	440	+/-25	12-M27
DN300	PN25	485	430	240	460	+/-25	16-M27
DN350	PN25	555	490	240	450	+/-25	16-M30
DN400	PN25	620	550	250	490	+/-25	16-M33
DN450	PN25	670	600	270	480	+/-25	20-M33
DN500	PN25	730	660	280	520	+/-25	20-M33
DN600	PN25	845	770	300	560	+/-25	20-M36
DN700	PN25	960	875	300	570	+/-25	24-M39
DN800	PN25	1085	990	320	590	+/-25	24-M45
DN900	PN25	1185	1090	320	640	+/-25	28-M45
DN1000	PN25	1320	1210	330	630	+/-25	28-M52
DN1200	PN25	1530	1420	360	680	+/-25	32-M52

NOMENCLATURE



Designation	Materials
1.Long body	Ductile iron
2.Short body	Ductile iron
3.Retainer	Ductile iron
4.Gasket	EPDM/NBR
5.Tie rods	CS/SS