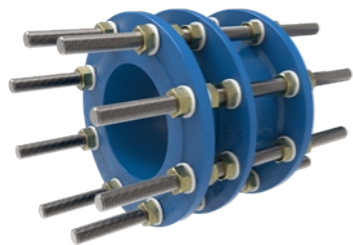


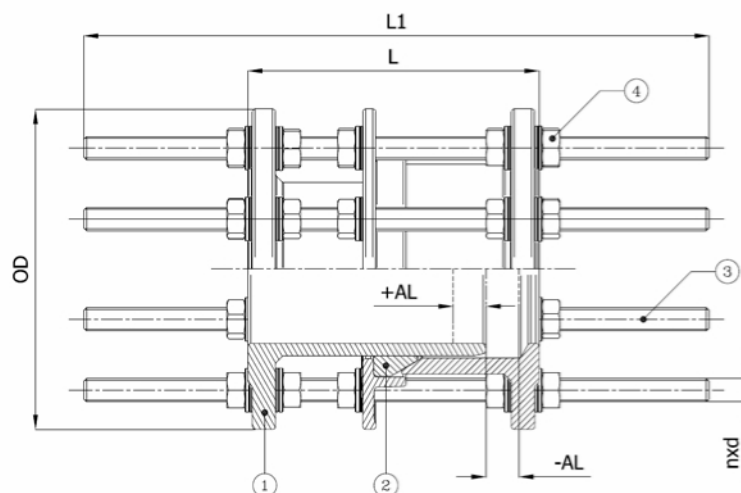
BV51A-3434E-PN10/16

Restrained dismantling joint with flange-to-flange tie rods, flanged PN10/16

Face to Face Standard: Factory standard



Item Number	Belven Ref
51A3F44E0050	BV51A-3434E-PN16 DN050
51A3F44E0065	BV51A-3434E-PN16 DN065
51A3F44E0080	BV51A-3434E-PN16 DN080
51A3F44E0100	BV51A-3434E-PN16 DN100
51A3F44E0125	BV51A-3434E-PN16 DN125
51A3F44E0150	BV51A-3434E-PN16 DN150



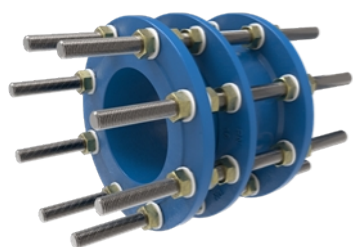
DN/Size	OD	L	L1	n x d	-AL	+AL	Press.Cl.	Weight(kg)
DN50 (2")	165	200	390	4 x M16	25	25	PN16	10.20
DN65 (2 1/2")	185	200	430	4 x M16	25	25	PN16	12.10
DN80 (3")	200	200	430	8 x M16	25	25	PN16	14.50
DN100 (4")	220	200	430	8 x M16	25	25	PN16	19.40
DN125 (5")	250	200	430	8 x M16	25	25	PN16	25.00
DN150 (6")	285	200	430	8 x M20	25	25	PN16	32.70

Item 1	Item 2	Item 3	Item 4
Body Material	Joint Material	Material Tie Rod	Material Fasteners
Ductile iron : GGG50 + Epoxy coating	EPDM	Stainless steel : AISI 304	Brass

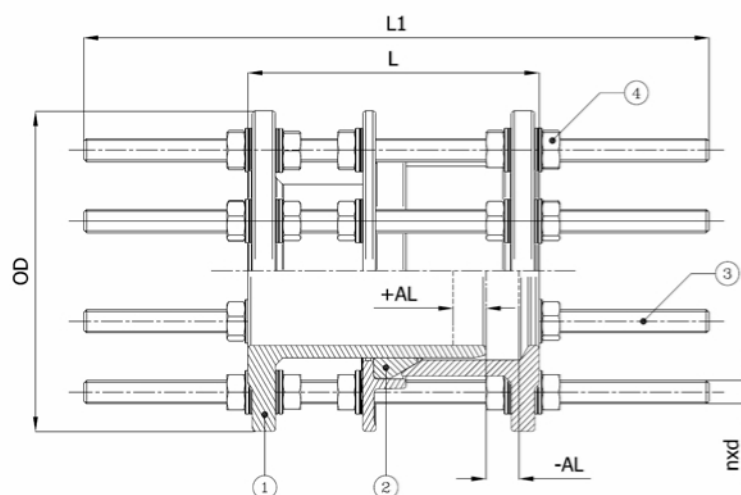
BV51A-3434E-PN10

Restrained dismantling joint with flange-to-flange tie rods, flanged PN10

Face to Face Standard: Factory standard



Item Number	Belven Ref
51A2F44E0200	BV51A-3434E-PN10 DN200
51A2F44E0250	BV51A-3434E-PN10 DN250
51A2F44E0300	BV51A-3434E-PN10 DN300
51A2F44E0350	BV51A-3434E-PN10 DN350
51A2F44E0400	BV51A-3434E-PN10 DN400
51A2F44E0450	BV51A-3434E-PN10 DN450
51A2F44E0500	BV51A-3434E-PN10 DN500
51A2F44E0600	BV51A-3434E-PN10 DN600
51A2F44E0700	BV51A-3434E-PN10 DN700

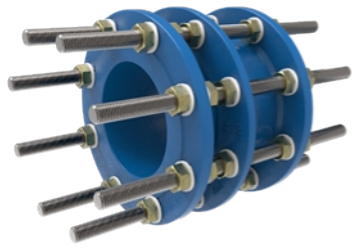


DN/Size	OD	L	L1	n x d	-AL	+AL	Press.Cl.	Weight(kg)
DN200 (8")	340	200	430	8 x M20	25	25	PN10	36.70
DN250 (10")	400	200	430	12 x M20	25	25	PN10	51.60
DN300 (12")	455	220	470	12 x M20	25	25	PN10	72.00
DN350 (14")	505	220	470	16 x M20	25	25	PN10	79.00
DN400 (16")	565	245	470	16 x M24	25	25	PN10	118.00
DN450 (18")	615	260	470	20 x M24	25	25	PN10	163.00
DN500 (20")	670	275	470	20 x M24	25	25	PN10	180.00
DN600 (24")	780	275	500	20 x M27	25	25	PN10	220.00
DN700 (28")	895	275	500	24 x M27	25	25	PN10	257.00

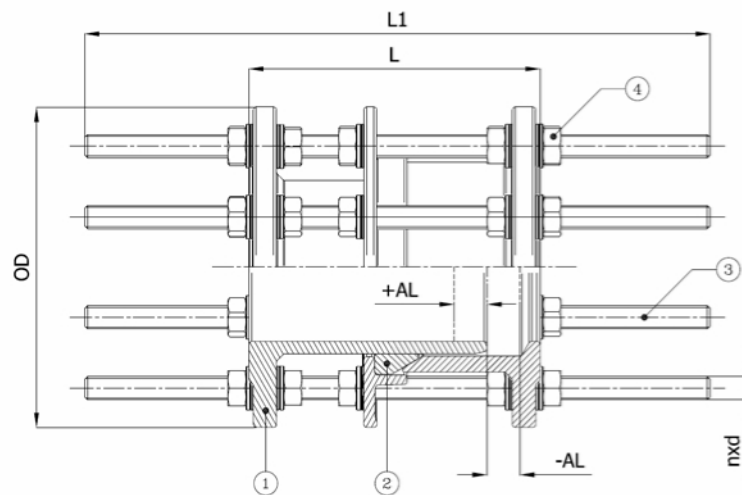
Item 1	Item 2	Item 3	Item 4
Body Material	Joint Material	Material Tie Rod	Material Fasteners
Ductile iron : GGG50 + Epoxy coating	EPDM	Stainless steel : AISI 304	Brass

BV51A-3434E-PN16

Restrained dismantling joint with flange-to-flange tie rods, flanged PN16
Face to Face Standard: Factory standard



Item Number	Belven Ref
51A3F44E0200	BV51A-3434E-PN16 DN200
51A3F44E0250	BV51A-3434E-PN16 DN250
51A3F44E0300	BV51A-3434E-PN16 DN300
51A3F44E0350	BV51A-3434E-PN16 DN350
51A3F44E0400	BV51A-3434E-PN16 DN400
51A3F44E0450	BV51A-3434E-PN16 DN450
51A3F44E0500	BV51A-3434E-PN16 DN500
51A3F44E0600	BV51A-3434E-PN16 DN600



DN/Size	OD	L	L1	n x d	-AL	+AL	Press.Cl.	Weight(kg)
DN200 (8")	340	200	430	12 x M20	25	25	PN16	36.70
DN250 (10")	400	200	430	12 x M24	25	25	PN16	51.60
DN300 (12")	455	220	470	12 x M24	25	25	PN16	72.00
DN350 (14")	520	220	470	16 x M24	25	25	PN16	79.00
DN400 (16")	580	245	470	16 x M27	25	25	PN16	118.00
DN450 (18")	640	260	470	20 x M27	25	25	PN16	163.00
DN500 (20")	715	275	470	20 x M30	25	25	PN16	180.00
DN600 (24")	840	275	500	20 x M33	25	25	PN16	220.00

Item 1	Item 2	Item 3	Item 4
Body Material	Joint Material	Material Tie Rod	Material Fasteners
Ductile iron : GGG50 + Epoxy coating	EPDM	Stainless steel : AISI 304	Brass