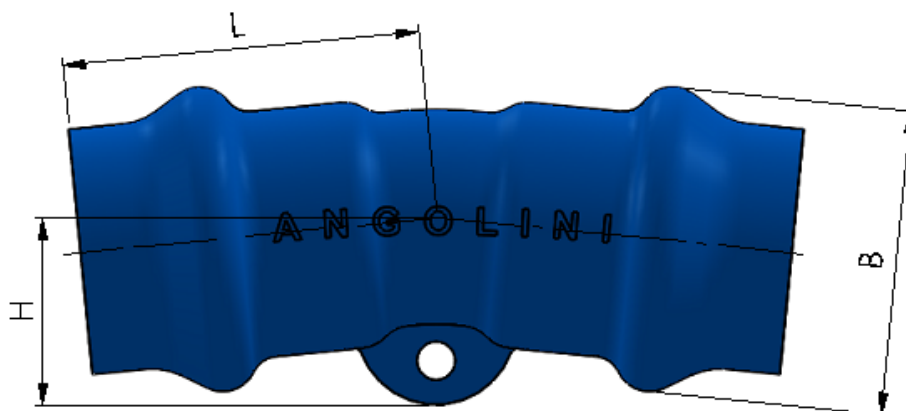


Conexões de ferro dúctil para tubos PVC

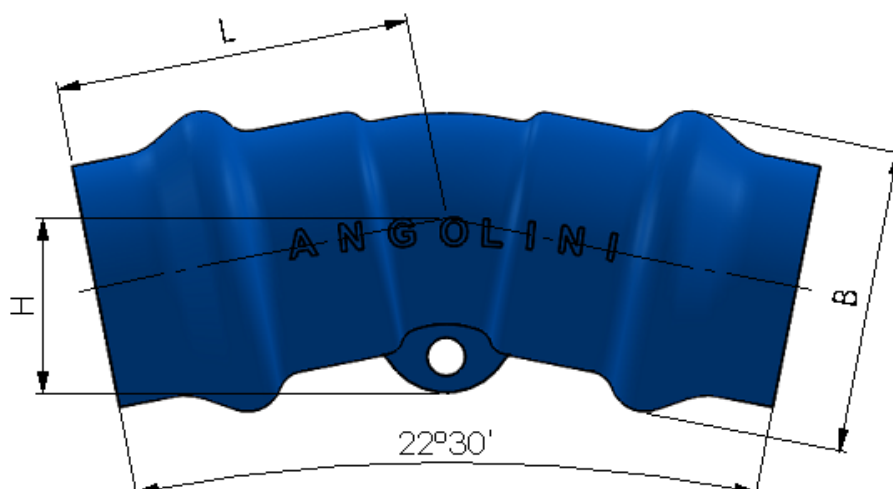
- Material: Ferro fundido dúctil NBR 6916.
- DN de bolsas: 50,75 e 100.
- Aplicação: Tubo de PVC para água, conforme ABNT 5647.
- Estanqueidade: Junta com anel montado na conexão.
- Pressão de Serviço Admissível (PSA) = 1,6 MPa
- Revestimento: Epóxi pó azul, espessura mínima de 250 μm aplicado eletrostaticamente.
- Fabricação: Conforme NBR 15880.

CURVA 11°15' COM BOLSAS



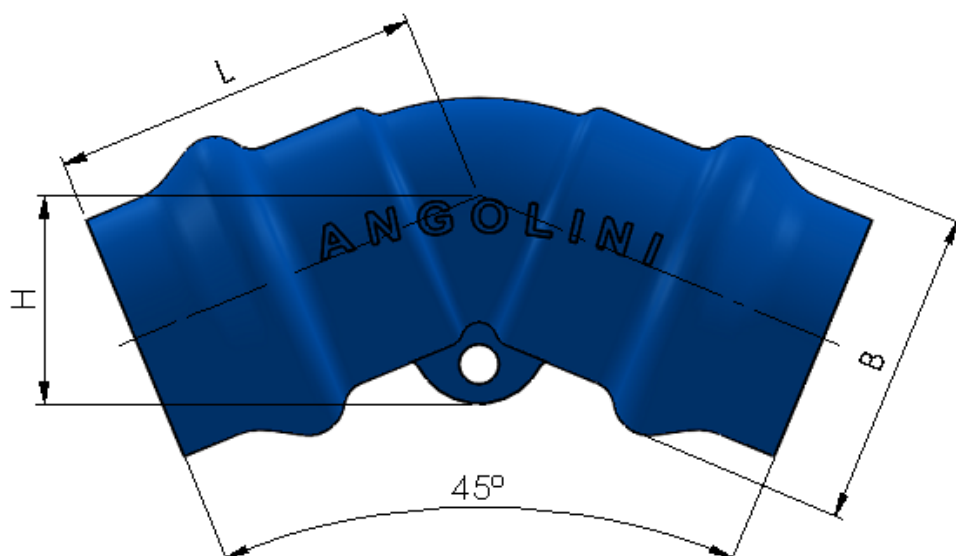
DN	B	H	L	Peso
	mm	mm	mm	Kg
50	91	61	98	2,00
75	122	76	114	3,90
100	148	95	141	5,50

CURVA 22°30' COM BOLSAS



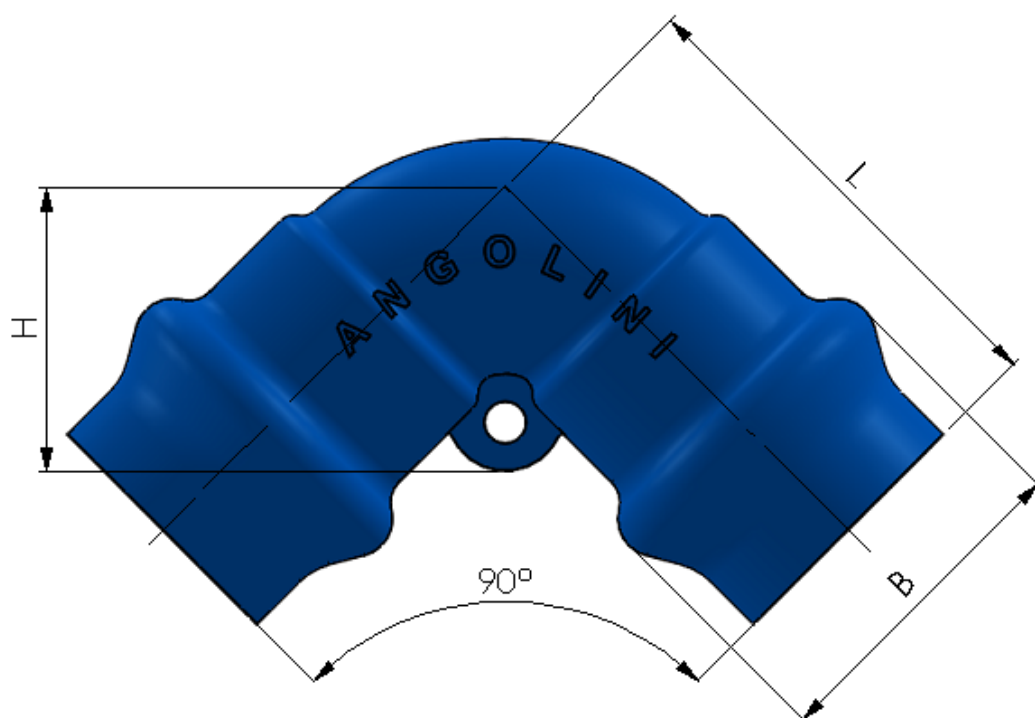
DN	B	H	L	Peso
	mm	mm	mm	Kg
50	91	58	110	2,10
75	122	77	124	4,15
100	148	97	152	5,75

CURVA 45° COM BOLSAS



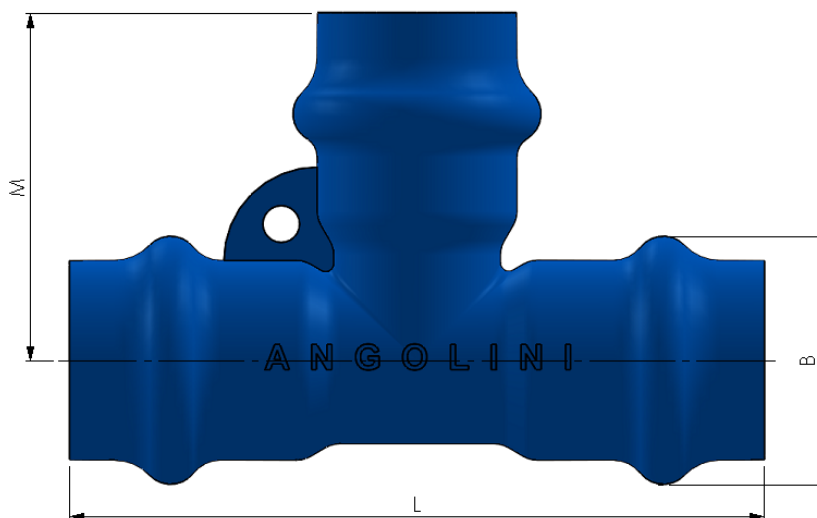
DN	B	H	L	Peso
	mm	mm	mm	Kg
50	91	69	124	2,30
75	122	78	145	4,65
100	148	90	165	6,55

CURVA 90° COM BOLSAS



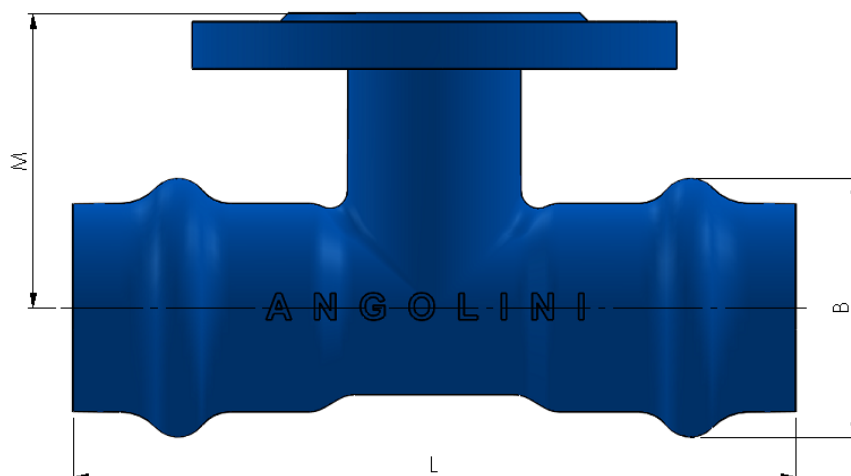
DN	B	H	L	Peso
	mm	mm	mm	Kg
50	91	90	148	2,40
75	122	129	163	4,75
100	148	145	184	5,90

TÊ COM BOLSAS



DN	dn Derivação	B	L	M	Peso
		mm	mm	mm	Kg
50	50	91	250	125	3,45
75	50	122	270	130	5,00
	75	122	300	150	6,30
100	50	148	280	160	6,60
	75	148	290	155	6,85
	100	148	330	165	8,75

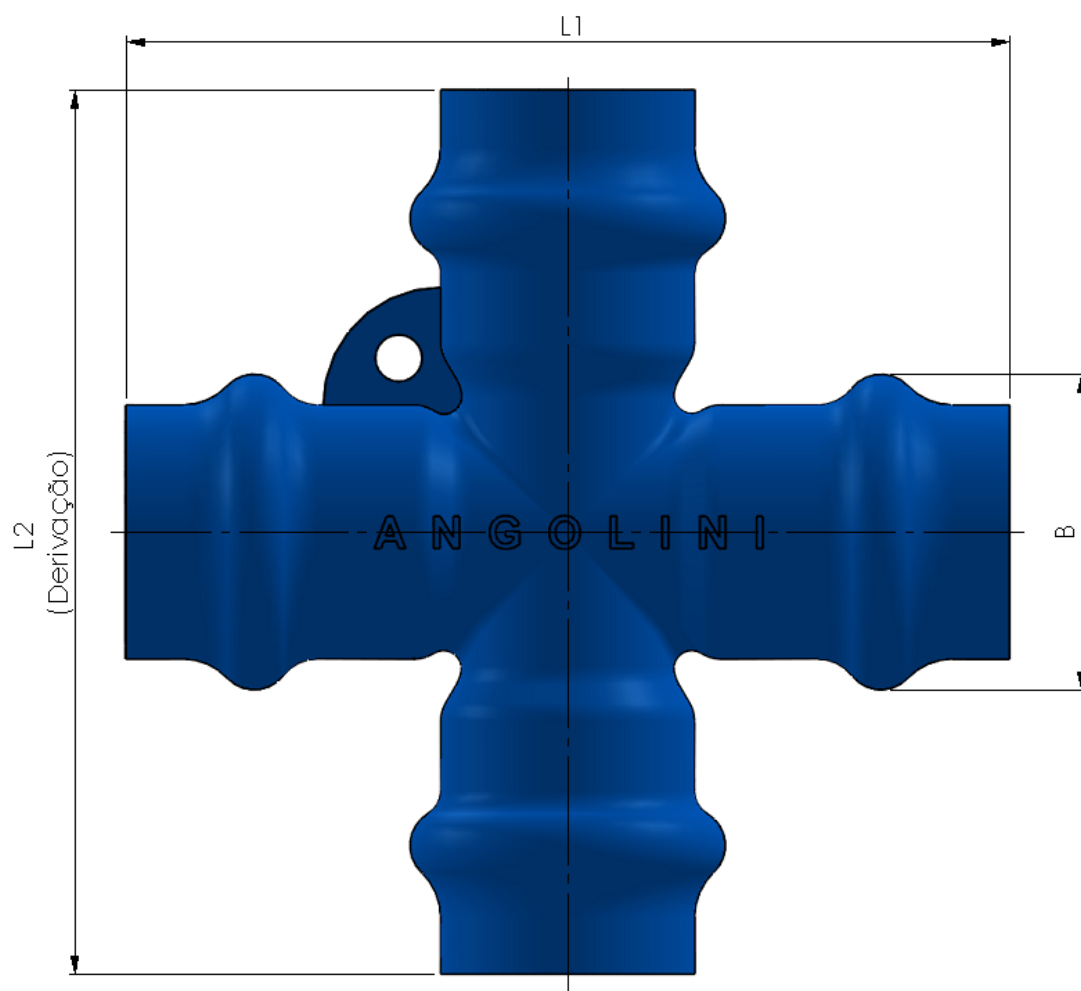
TÊ COM BOLSAS E FLANGE



Flange conforme NBR 7675

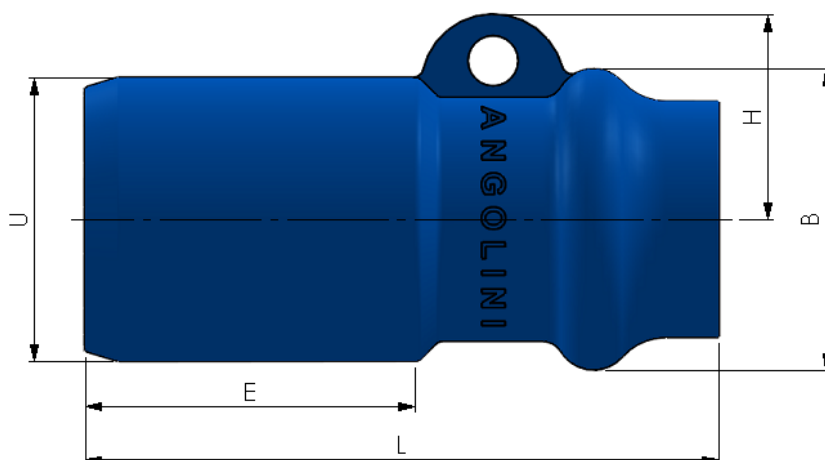
DN	dn Flange	B	L	M	Peso
		mm	mm	mm	Kg
50	50	91	250	140	5,90
75	50	122	270	135	7,30
	75	122	340	140	9,55
	80	122	340	140	10,15
100	50	148	280	165	9,20
	75	148	290	170	10,80
	80	148	290	170	11,15
	100	148	365	175	13,35

CRUZETA COM BOLSAS



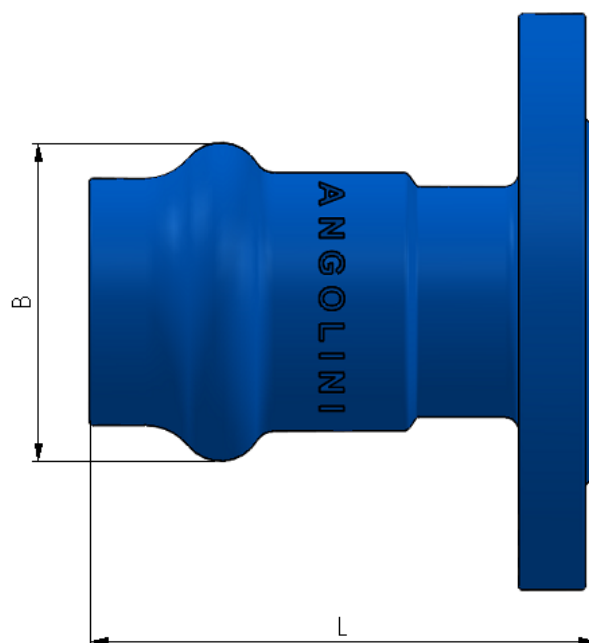
DN	dn Derivação	B	L1	L2 (Derivação)	Peso
		mm	mm	mm	Kg
50	50	91	250	250	4,20
75	50	122	270	260	6,10
	75	122	300	300	8,30
100	50	148	280	330	7,80
	75	148	362	336	9,85
	100	148	310	312	10,60

REDUÇÃO COM PONTA E BOLSA



DN	B mm	H mm	L mm	E mm	U mm	Peso Kg
75x50	91	75	190	105	85	1,95
100x50	91	60	220	110	110	2,45
100x75	122	70	215	110	110	2,95

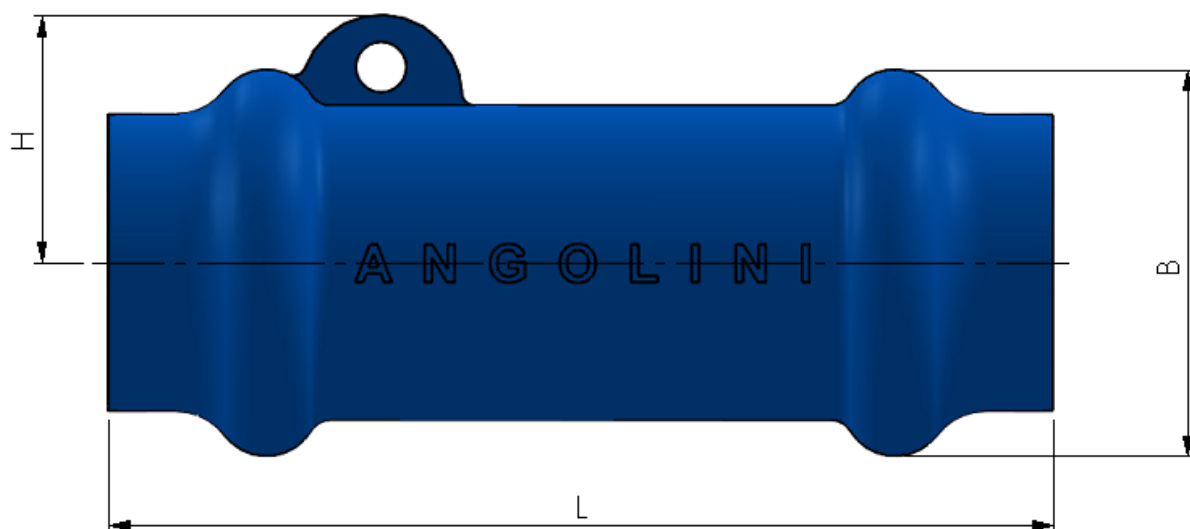
EXTREMIDADE BOLSA E FLANGE



Flange conforme NBR 7675

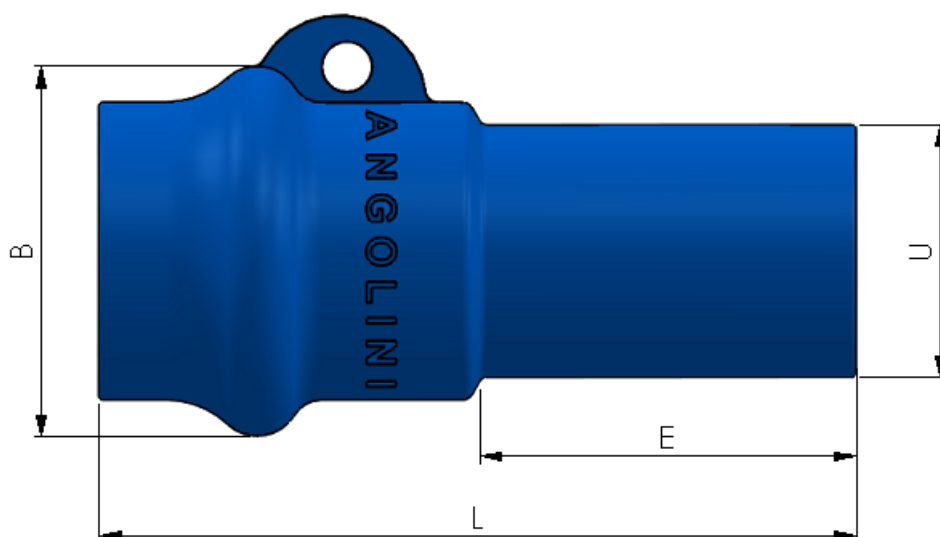
DN	dn Flange	B mm	L mm	Peso Kg
50	50	91	190	3,65
75	75	122	160	4,30
	80	122	160	4,50
100	100	148	165	6,25

LUVA DE CORRER COM BOLSAS



DN	B	H	L	Peso
	mm	mm	mm	Kg
50	91	60	225	2,10
75	122	80	260	4,50
100	148	90	280	4,80

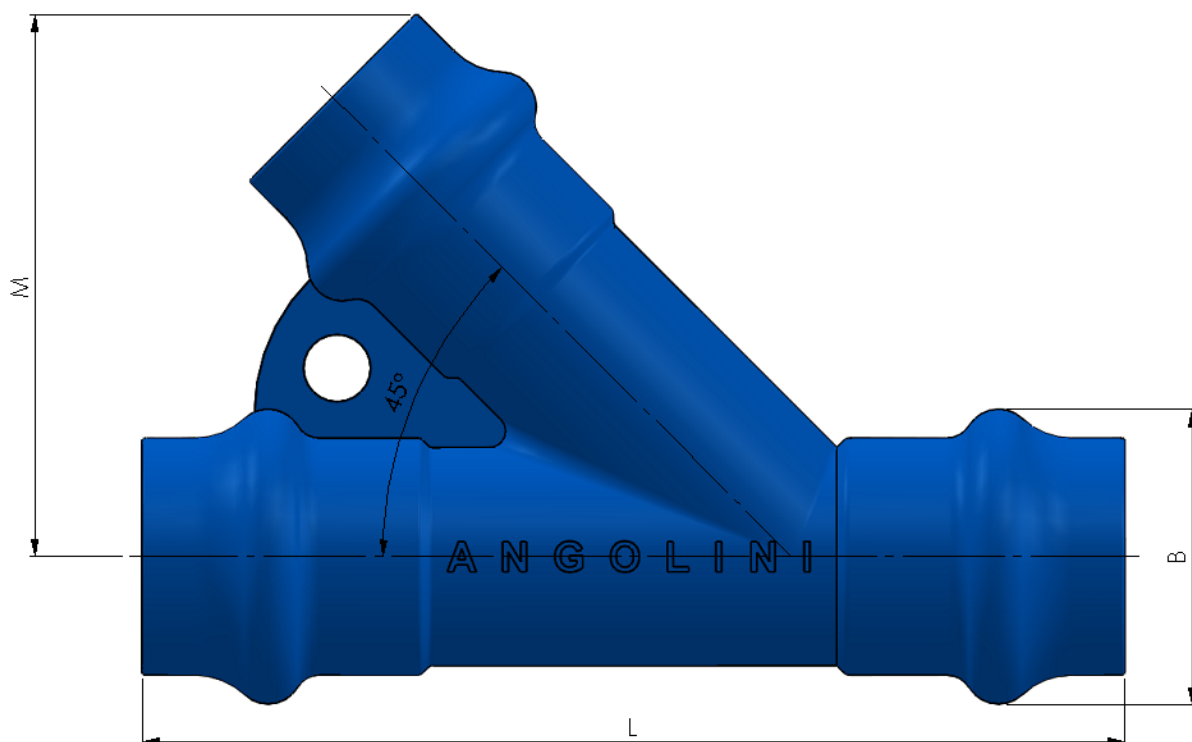
ADAPTADOR PVCxJE



Medidas da ponta conforme NBR 7675

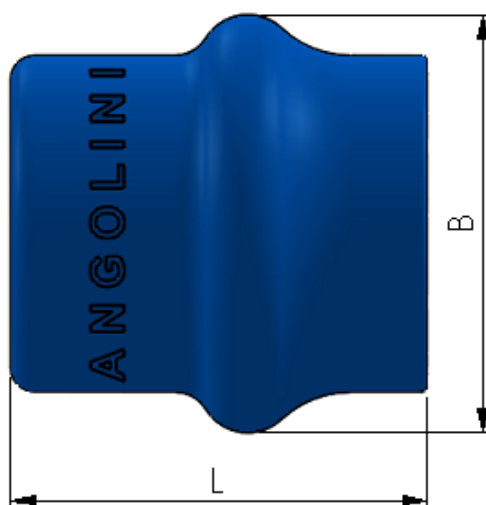
DN PVC	dn JE	B	L	E	U	Peso
		mm	mm	mm	mm	Kg
50	50	91	170	90	66	1,65
75	75	122	215	110	92	3,15
	80	122	215	115	98	3,20
100	100	148	230	110	118	4,70

JUNÇÃO Y COM BOLSAS



DN	B	L	M	Peso
	mm	mm	mm	Kg
50	91	293	160	4,35
75	122	300	186	6,50
100	148	393	240	9,10

CAP COM BOLSA



DN	B	L	Peso
	mm	mm	Kg
50	91	90	1,25
75	122	99	2,00
100	148	105	2,85