

Estratto Listino Prezzi 01/2026

Gamma BLUSILENT



Strato esterno in PP/C

Mescola di polipropilene di colore blu RAL 5023 molto resistente alle abrasioni e agli urti anche in condizioni di temperatura rigida e con un'estrema tenuta agli agenti atmosferici

Strato intermedio in PP/MV

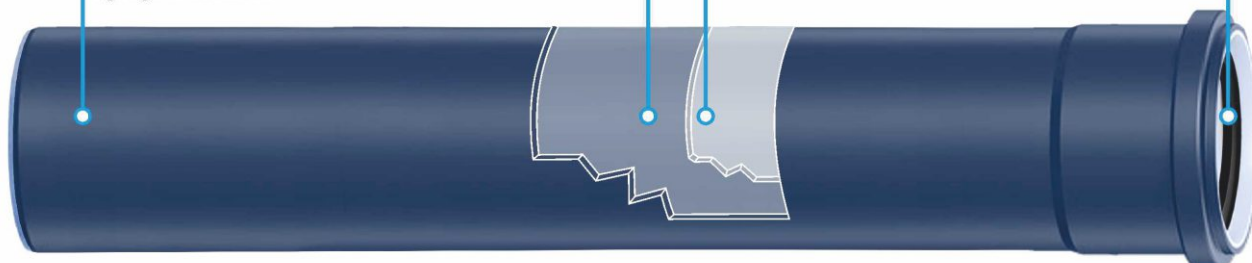
La carica minerale (MV) conferisce maggiore resistenza meccanica e permette di ottenere un'efficace barriera acustica grazie alla differenza di spessore e composizione rispetto agli altri due strati

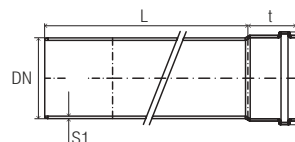
Strato interno in PP/C

Mescola di polipropilene perfettamente liscia stabile sino a 95°C e resistente alle frizioni di colore bianco per favorire la video ispezione

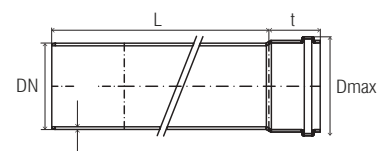
Tenuta a innesto

Guarnizione monolabro in EPDM idonea allo scorrimento nel caso di dilatazioni termiche e dalla sicura tenuta idraulica



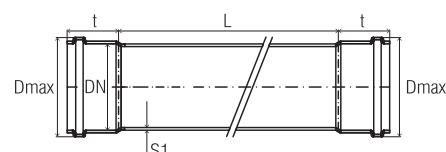
BLSEM Tubo stratificato con 1 bicchiere

Codice	DN	D max	L mm.	S1-min mm.	t-min mm.	Peso Kg./pz.	Conf. Pezzi	Conf. Bancale	€/Pz.
BLS032150	32	45	150	1,8	42,0	0,051	20	960	2,10
BLS032250	32	45	250	1,8	42,0	0,055	20	960	2,85
BLS032500	32	45	500	1,8	42,0	0,100	20	320	3,75
BLS031000	32	45	1000	1,8	42,0	0,191	10	320	5,85
BLS031500	32	45	1500	1,8	42,0	0,282	10	320	9,10
BLS032000	32	45	2000	1,8	42,0	0,373	10	320	11,10
BLS033000	32	45	3000	1,8	42,0	0,555	10	320	17,00
BLS040150	40	55	150	1,8	44,0	0,076	20	960	2,20
BLS040250	40	55	250	1,8	44,0	0,069	20	960	2,85
BLS040500	40	55	500	1,8	44,0	0,127	20	320	3,75
BLS041000	40	55	1000	1,8	44,0	0,242	10	260	5,85
BLS041500	40	55	1500	1,8	44,0	0,357	10	260	9,20
BLS042000	40	55	2000	1,8	44,0	0,472	10	260	11,10
BLS043000	40	55	3000	1,8	44,0	0,702	10	260	17,00
BLS050150	50	65	150	2,0	46,0	0,060	20	960	2,50
BLS050250	50	65	250	2,0	46,0	0,090	20	800	2,95
BLS050500	50	65	500	2,0	46,0	0,190	20	320	3,90
BLS051000	50	65	1000	2,0	46,0	0,370	10	200	5,85
BLS051500	50	65	1500	2,0	46,0	0,560	10	200	9,70
BLS052000	50	65	2000	2,0	46,0	0,740	10	200	12,20
BLS053000	50	65	3000	2,0	46,0	1,120	10	200	19,00
BLS070150	75	90	150	2,6	49,0	0,110	20	480	4,70
BLS070250	75	90	250	2,6	49,0	0,190	20	320	5,40
BLS070500	75	90	500	2,6	49,0	0,380	20	160	7,10
BLS071000	75	90	1000	2,6	49,0	0,750	6	120	10,00
BLS071500	75	90	1500	2,6	49,0	1,130	6	120	14,40
BLS072000	75	90	2000	2,6	49,0	1,510	6	120	18,60
BLS073000	75	90	3000	2,6	49,0	2,260	6	120	27,60
BLS090150	90	107	150	3,0	54,0	0,160	20	320	5,75
BLS090250	90	107	250	3,0	54,0	0,260	20	240	7,10
BLS090500	90	107	500	3,0	54,0	0,530	10	120	10,20
BLS091000	90	107	1000	3,0	54,0	1,060	4	96	15,90
BLS091500	90	107	1500	3,0	54,0	1,580	4	96	22,50
BLS092000	90	107	2000	3,0	54,0	2,110	4	96	30,10
BLS093000	90	107	3000	3,0	54,0	3,170	4	96	43,20

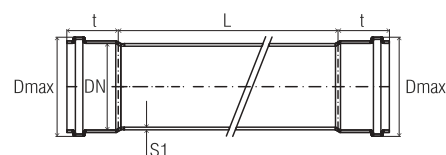
BLSEM Tubo stratificato con 1 bicchiere

Codice	DN	D max	L mm.	S1-min mm.	t-min mm.	Peso Kg./pz.	Conf. Pezzi	Conf. Bancale	€/Pz.
BLS110150	110	130	150	3,4	65,0	0,320	20	240	6,20
BLS110250	110	130	250	3,4	65,0	0,452	20	160	7,60
BLS110500	110	130	500	3,4	65,0	0,795	10	80	10,50
BLS111000	110	130	1000	3,4	65,0	1,480	4	60	16,30
BLS111500	110	130	1500	3,4	65,0	2,165	4	60	23,00
BLS112000	110	130	2000	3,4	65,0	2,845	4	60	30,90
BLS113000	110	130	3000	3,4	65,0	4,220	4	60	44,50
BLS125250	125	149	250	3,9	72,0	0,560	10	120	10,50
BLS125500	125	149	500	3,9	72,0	0,998	5	60	15,10
BLS121000	125	149	1000	3,9	72,0	1,858	4	48	24,10
BLS122000	125	149	2000	3,9	72,0	3,578	4	48	44,50
BLS123000	125	149	3000	3,9	72,0	5,300	4	48	62,00
BLS160250	160	186	250	4,9	75,0	0,945	8	64	15,70
BLS160500	160	186	500	4,9	75,0	1,640	9	36	23,10
BLS161000	160	186	1000	4,9	75,0	3,030	6	36	35,70
BLS162000	160	186	2000	4,9	75,0	5,810	6	36	66,60
BLS163000	160	186	3000	4,9	75,0	8,590	6	36	94,50

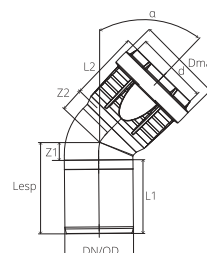
BLUSILENT

BLSDM Tubo stratificato con 2 bicchieri

Codice	DN	D max	L mm.	S1-min mm.	t-min mm.	Peso Kg./pz.	Conf. Pezzi	Conf. Bancale	€/Pz.
BLSD32500	32	45	500	1,8	42,0	0,109	20	320	4,80
BLSD31000	32	45	1000	1,8	42,0	0,200	10	320	6,95
BLSD31500	32	45	1500	1,8	42,0	0,291	10	320	11,00
BLSD32000	32	45	2000	1,8	42,0	0,382	10	320	13,20
BLSD33000	32	45	3000	1,8	42,0	0,564	10	320	19,70
BLSD40500	40	55	500	1,8	44,0	0,138	70	420	5,45
BLSD41000	40	55	1000	1,8	44,0	0,253	10	250	7,00
BLSD41500	40	55	1500	1,8	44,0	0,368	10	250	10,90
BLSD42000	40	55	2000	1,8	44,0	0,483	10	250	13,30
BLSD43000	40	55	3000	1,8	44,0	0,713	10	250	19,90

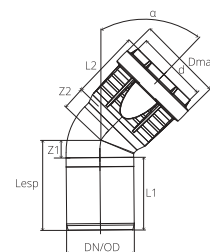
BLSDM Tubo stratificato con 2 bicchieri

Codice	DN	D max	L mm.	S1-min mm.	t-min mm.	Peso Kg./pz.	Conf. Pezzi	Conf. Bancale	€/Pz.
BLSD50500	50	65	500	2,0	46,0	0,180	40	240	5,90
BLSD51000	50	65	1000	2,0	46,0	0,398	10	200	7,00
BLSD51500	50	65	1500	2,0	46,0	0,571	10	200	11,30
BLSD52000	50	65	2000	2,0	46,0	0,743	10	200	14,40
BLSD53000	50	65	3000	2,0	46,0	1,088	10	200	22,00
BLSD70500	75	90	500	2,6	49,0	0,360	20	120	9,60
BLSD71000	75	90	1000	2,6	49,0	0,795	4	140	11,70
BLSD72000	75	90	2000	2,6	49,0	1,484	4	140	22,00
BLSD73000	75	90	3000	2,6	49,0	2,173	4	140	32,00
BLSD90500	90	107	500	3,0	54,0	0,630	15	90	13,70
BLSD91000	90	107	1000	3,0	54,0	1,890	4	96	19,20
BLSD91500	90	107	1500	3,0	54,0	1,698	4	96	26,90
BLSD92000	90	107	2000	3,0	54,0	2,206	4	96	35,50
BLSD93000	90	107	3000	3,0	54,0	3,223	4	96	50,00
BLSD11500	110	130	500	3,4	65,0	0,904	10	60	13,80
BLSD11100	110	130	1000	3,4	65,0	1,589	4	60	19,50
BLSD11150	110	130	1500	3,4	65,0	2,274	4	60	27,20
BLSD11200	110	130	2000	3,4	65,0	2,959	4	60	36,20
BLSD11300	110	130	3000	3,4	65,0	4,329	4	60	50,80

BLSB Curva

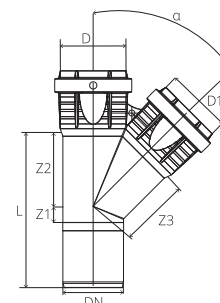
Codice	DN	α	Z1 mm.	Z2 mm.	L1 mm.	L2 mm.	Lesp mm.	Peso Kg./pz.	Conf. Pezzi	Conf. Bancale	€/Pz.
BLS032015	32	15°	9,0	9,0	37,0	44,9	46,0	0,020	70	3360	2,35
BLS032030	32	30°	10,0	10,0	37,0	44,9	47,0	0,020	70	3360	2,30
BLS032045	32	45°	11,0	14,0	37,0	44,9	48,0	0,020	70	3360	2,20
BLS032067	32	67,5°	18,0	19,0	37,0	44,9	55,0	0,020	70	3360	2,60
BLS032087	32	87,5°	25,0	24,0	37,0	44,9	62,0	0,020	35	3360	2,40
BLS040015	40	15°	5,5	9,0	53,5	50,6	59,0	0,040	20	1920	2,40
BLS040030	40	30°	8,5	12,0	53,5	50,6	62,0	0,040	20	1920	2,30
BLS040045	40	45°	11,5	15,0	53,5	50,6	65,0	0,040	20	1280	2,20
BLS040067	40	67,5°	17,0	20,0	53,0	50,6	70,0	0,050	20	1280	2,75
BLS040087	40	87,5°	23,0	26,0	53,0	50,6	76,0	0,050	20	1280	2,40

BLSB Curva



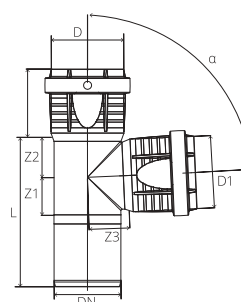
Codice	DN	α	Z1 mm.	Z2 mm.	L1 mm.	L2 mm.	Lesp mm.	Peso Kg./pz.	Conf. Pezzi	Conf. Bancale	€/Pz.
BLS050015	50	15°	6,0	10,0	54,0	51,2	60,0	0,050	20	960	3,10
BLS050030	50	30°	10,0	13,0	54,0	51,2	64,0	0,050	20	960	2,80
BLS050045	50	45°	13,0	17,0	54,0	51,2	67,0	0,060	20	960	2,70
BLS050067	50	67,5°	20,0	24,0	54,0	51,2	74,0	0,060	20	960	3,90
BLS050087	50	87,5°	27,0	30,0	54,0	51,2	81,0	0,060	20	960	3,10
BLS070015	75	15°	8,0	12,0	60,0	54,8	68,0	0,100	20	480	5,05
BLS070030	75	30°	14,0	18,0	60,0	54,8	74,0	0,110	20	480	5,05
BLS070045	75	45°	19,0	23,0	60,0	54,8	79,0	0,120	20	480	4,90
BLS070087	75	87,5°	41,0	45,0	60,0	54,8	101,0	0,140	20	480	6,50
BLS090015	90	15°	10,0	14,0	62,0	56,5	72,0	0,150	20	320	7,40
BLS090030	90	30°	16,0	20,0	62,0	56,5	78,0	0,160	20	320	7,40
BLS090045	90	45°	23,0	27,0	62,0	56,5	85,0	0,180	20	320	7,00
BLS090067	90	67,5°	34,0	39,0	62,0	56,5	96,0	0,200	20	240	8,00
BLS090087	90	87,5°	48,0	53,0	62,0	56,5	110,0	0,220	20	240	7,40
BLS110015	110	15°	10,0	15,0	66,0	60,6	76,0	0,240	20	240	7,55
BLS110030	110	30°	18,0	23,0	66,0	60,6	84,0	0,270	20	240	7,55
BLS110045	110	45°	26,0	31,0	66,0	60,6	92,0	0,290	20	160	7,05
BLS110067	110	67,5°	40,0	45,0	66,0	60,6	106,0	0,320	20	160	8,30
BLS110087	110	87,5°	58,0	63,0	66,0	60,6	124,0	0,360	20	160	7,60
BLS125015	125	15°	16,0	22,0	72,0	66,5	88,0	0,370	16	192	14,60
BLS125030	125	30°	24,0	30,0	72,0	66,5	96,0	0,410	16	192	14,80
BLS125045	125	45°	33,0	39,0	72,0	66,5	105,0	0,430	20	120	14,80
BLS125087	125	87,5°	66,0	72,0	72,0	66,5	138,0	0,530	20	120	20,80
★ BLS160015	160	15°	36,0	16,0	121,0	75,5	115,0	0,72	10	60	28,50
★ BLS160030	160	30°	25,0	28,0	133,0	75,5	115,0	0,80	10	60	28,50
BLS160045	160	45°	38,0	45,0	69,0	75,5	114,0	0,80	6	72	24,50
BLS160087	160	87,5°	81,0	88,0	74,0	75,5	162,0	0,97	4	48	34,00

BLSEA Braga 45°

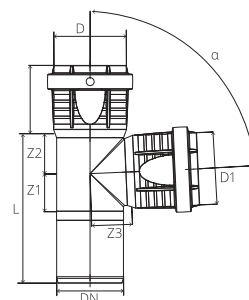


Codice	DN D/D1	α	Z1 mm.	Z2 mm.	Z3 mm.	L mm.	Peso Kg./pz.	Conf. Pezzi	Conf. Bancale	€/Pz.
BLS030345	32/32	45°	42,0	40,0	42,0	47,0	0,030	20	1920	5,00
BLS040445	40/40	45°	12,0	49,0	49,0	114,0	0,070	20	960	5,30
BLS050445	50/40	45°	6,0	55,0	57,0	114,0	0,090	20	480	6,40
BLS050545	50/50	45°	13,0	61,0	61,0	128,0	0,100	20	480	6,40
BLS070545	75/50	45°	-1,0	75,0	79,0	135,0	0,190	20	240	9,05
BLS070745	75/75	45°	19,0	91,0	91,0	170,0	0,230	20	240	9,30
+ BLS090445	90/40	45°	-7,0	80,0	91,0	136,0	0,271	20	240	13,40
BLS090545	90/50	45°	-7,0	80,0	91,0	136,0	0,240	20	240	14,50
+ BLS090745	90/75	45°	14,0	114,0	117,0	187,0	0,470	20	160	18,90
BLS090945	90/90	45°	23,0	109,0	109,0	195,0	0,370	20	160	14,80
BLS110445	110/40	45°	-16,0	92,0	103,0	142,0	0,350	20	240	14,70
BLS110545	110/50	45°	-16,0	92,0	103,0	142,0	0,350	20	160	14,80
BLS110745	110/75	45°	1,0	108,0	118,0	175,0	0,430	16	128	15,30
BLS110945	110/90	45°	12,0	119,0	123,0	197,0	0,500	18	108	15,40
BLS111145	110/110	45°	26,0	133,0	133,0	225,0	0,590	16	96	15,20
BLS121145	125/110	45°	20,0	142,0	144,0	233,0	0,770	6	72	34,40
BLS121245	125/125	45°	31,0	152,0	152,0	254,0	0,910	5	60	52,20
+ BLS161145	160/110	45°	59,0	209,0	209,0	353,0	2,130	4	32	70,00
BLS161645	160/160	45°	37,0	192,0	192,0	310,0	1,700	4	32	82,00

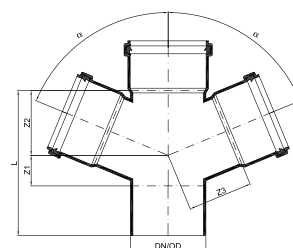
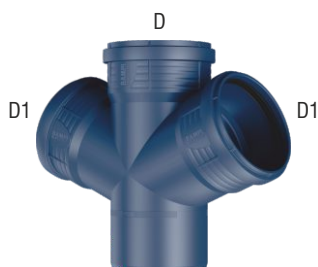
BLSEA Braga 87,5°



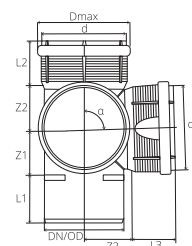
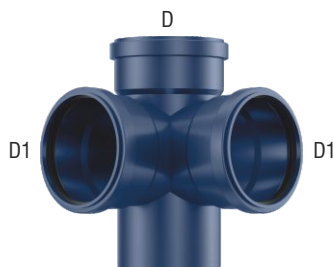
Codice	DN D/D1	α	Z1 mm.	Z2 mm.	Z3 mm.	L mm.	Peso Kg./pz.	Conf. Pezzi	Conf. Bancale	€/Pz.
BLS030387	32/32	87,5°	22,0	30,0	35,0	52,0	0,040	20	1920	5,00
BLS040487	40/40	87,5°	23,0	25,0	25,0	101,0	0,070	20	960	5,30
BLS050587	50/50	87,5°	28,0	30,0	30,0	112,0	0,090	20	480	6,40
★ BLS070587	75/50	87,5°	28,0	32,0	43,0	121,0	0,160	20	320	11,30
BLS070787	75/75	87,5°	41,0	46,0	46,0	147,0	0,210	20	240	9,30
BLS090587	90/50	87,5°	26,0	33,0	51,0	122,0	0,220	20	240	14,50
★ BLS090987	90/90	87,5°	81,0	44,0	79,0	187,0	0,360	15	180	14,80
BLS110587	110/50	87,5°	27,0	35,0	60,0	128,0	0,320	24	192	14,80

BLSEA Braga 87,5°

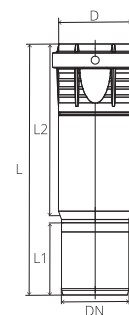
Codice	DN D/D1	α	Z1 mm.	Z2 mm.	Z3 mm.	L mm.	Peso Kg./pz.	Conf. Pezzi	Conf. Bancale	€/Pz.
BLS110787	110/75	87,5°	39,0	46,0	62,0	151,0	0,380	20	160	17,70
★ BLS110987	110/90	87,5°	81,0	60,0	79,0	207,0	0,500	20	120	15,40
★ BLS111187	110/110	87,5°	81,0	60,0	79,0	207,0	0,540	14	84	15,20
BLS121287	125/125	87,5°	73,0	80,0	80,0	225,0	0,770	6	72	52,20
BLS161687	160/160	87,5°	80,0	92,0	92,0	253,0	1,340	6	36	96,00

BLSDA Braga doppia 67,5°

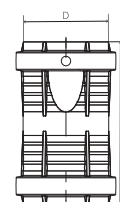
Codice	DN D/D1/D2	α	Z1 mm.	Z2 mm.	Z3 mm.	L mm.	Peso Kg./pz.	Conf. Pezzi	Conf. Bancale	€/Pz.
★ BLSDA0090	90/90/90	67,5°	36,0	77,0	77,0	173,0	0,440	6	72	38,00
★ BLSDA0110	110/110/110	67,5°	44,0	95,0	96,0	206,0	0,740	6	72	38,00

BLSED Braga a scagno 87,5°

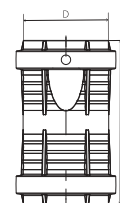
Codice	DN D/D1/D2	α	Z1 mm.	Z2 mm.	Z3 mm.	L mm.	Peso Kg./pz.	Conf. Pezzi	Conf. Bancale	€/Pz.
★ BLS111111	110/110/110	87,5°	69,0	69,0	96,0	196,0	0,640	6	72	87,00

BLSL Bicchiera a 2 lunghezze

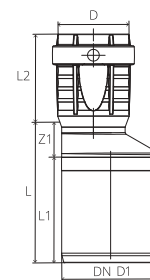
Codice	DN	L mm.	L1 mm.	L2 mm.	Peso Kg./pz.	Conf. Pezzi	Conf. Bancale	€/Pz.
BLSLL0040	40	177,0	46,0	118,0	0,060	20	1280	3,80
BLSLL0050	50	187,0	47,0	128,0	0,080	20	1280	5,00
★ BLSLL0070	75	205,0	53,5	138,0	0,160	8	384	9,20
BLSLL0090	90	224,0	55,0	154,0	0,250	12	288	11,30
BLSLL0110	110	244,0	66,0	170,0	0,370	15	180	11,70

BLSU Manicotto scorrevole

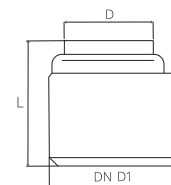
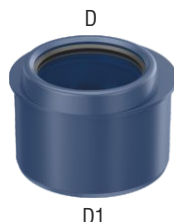
Codice	DN	L mm.	Peso Kg./pz.	Conf. Pezzi	Conf. Bancale	€/Pz.
BLSU00040	40	102,0	0,040	20	960	3,50
BLSU00050	50	103,0	0,050	20	960	3,70
BLSU00070	75	116,0	0,100	20	480	5,10
BLSU00110	110	129,0	0,230	20	240	8,30

BLSMM Manicotto con battente

Codice	DN	L mm.	Peso Kg./pz.	Conf. Pezzi	Conf. Bancale	€/Pz.
★ BLSMM0032	32	100,0	0,020	60	2880	4,40
BLSMM0040	40	102,0	0,040	20	1280	3,50
BLSMM0050	50	103,0	0,050	20	1280	3,70
BLSMM0070	75	116,0	0,100	20	480	5,40
★ BLSMM0090	90	120,0	0,150	16	384	10,50
BLSMM0110	110	129,0	0,230	20	240	9,10
BLSMM0125	125	140,0	0,330	8	192	15,80
★ BLSMM0160	160	180,0	0,690	10	60	30,00

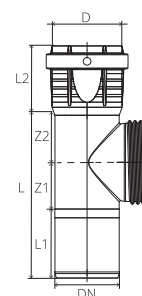
BLSBR Aumento

Codice	DN D/D1	L1 mm.	L2 mm.	L mm.	Z1 mm.	Peso Kg./pz.	Conf. Pezzi	Conf. Bancale	€/Pz.
BLS032040	32/40	54,0	50,6	66,0	12,0	0,030	20	1920	3,70
BLS032050	32/50	54,0	51,2	72,0	18,0	0,040	20	1920	3,70
BLS040050	40/50	54,0	51,2	66,0	12,0	0,040	20	1920	3,60
BLS050075	50/75	61,0	54,8	81,0	20,0	0,080	20	960	4,70
BLS050090	50/90	62,0	56,5	91,0	29,0	0,110	18	864	6,30
BLS050110	50/110	66,0	60,6	109,0	43,0	0,170	20	480	7,00
BLS075090	75/90	62,0	56,5	78,0	16,0	0,120	24	576	6,90
BLS075110	75/110	66,0	60,6	93,0	27,0	0,190	20	480	7,20
BLS090110	90/110	66,0	60,6	85,0	19,0	0,190	12	288	7,40
BLS110125	110/125	71,0	66,5	89,0	18,0	0,280	12	288	12,50
BLS125160	125/160	74,0	75,5	111,0	30,0	0,510	14	168	19,00

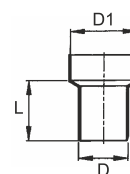
BLSRR Aumento corto

Codice	DN D/D1	L mm.	Peso Kg./pz.	Conf. Pezzi	Conf. Bancale	€/Pz.
BLSC00304	32/40	65,0	0,023	50	3600	3,80
BLSC00405	40/50	62,0	0,031	50	3000	3,80
BLSC00409	40/90	76,0	0,087	20	960	6,40
BLSC00411	40/110	67,0	0,108	20	480	7,70
BLSC00509	50/90	75,0	0,088	20	960	6,90
BLSC00511	50/110	90,0	0,108	20	420	8,20
BLSC00711	75/110	90,0	0,160	20	420	8,30
BLSC00911	90/110	72,0	0,170	20	480	7,50
★ BLSC01116	110/160	89,0	0,430	20	180	26,00

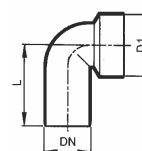


BLSRE Ispezione con tappo a vite

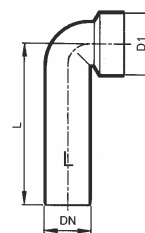
Codice	DN	L mm.	L1 mm.	L2 mm.	Z1 mm.	Z2 mm.	Peso Kg./pz.	Conf. Pezzi	Conf. Bancale	€/Pz.
BLSRE0070	75	142,0	53,0	51,2	82,0	40,0	0,160	20	240	14,50
BLSRE0090	90	189,0	62,0	56,5	62,0	65,0	0,280	12	144	21,60
BLSRE0110	110	194,0	66,0	60,6	62,0	66,0	0,410	20	120	21,60
BLSRE0125	125	225,0	66,0	66,5	154,0	74,0	0,630	8	96	42,80
★ BLSRE0160	160	244,0	74,0	75,0	172,0	80,0	1,140	5	60	82,50

BLSBS Raccordo tecnico diritto senza morsetto

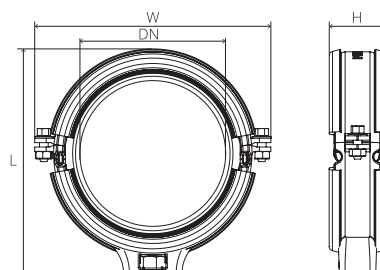
Codice	DN D/D1	L mm.	Peso Kg./pz.	Conf. Pezzi	Conf. Bancale	€/Pz.
BLSS00401	40/46	57,0	0,031	40	2880	6,40
BLSS00404	40/50	72,0	0,032	40	2880	6,40

BLSSW Curva tecnica senza morsetto

Codice	DN D/D1	L mm.	L1 mm.	α	Peso Kg./pz.	Conf. Pezzi	Conf. Bancale	€/Pz.
BLSSW0301	32/46	47,0	15,0	90°	0,030	20	1920	6,50
BLSSW0401	40/46	79,0	56,0	90°	0,045	40	1560	6,50
BLSSW0404	40/50	88,5	56,0	90°	0,040	40	1560	6,50
BLSSW0504	50/50	93,5	60,0	90°	0,040	20	1200	6,60

BLSWPR Curva tecnica prolungata senza morsetto

Codice	DN D/D1	L mm.	L1 mm.	α	Peso Kg./pz.	Conf. Pezzi	Conf. Bancale	€/Pz.
BLSPR0401	40/46	155,0	57,0	90°	0,068	40	960	7,40
BLSPR0404	40/50	158,0	56,0	90°	0,068	40	960	7,40

BLU-CLAMP Collare fonoassorbente in plastica per tubazioni

Codice	DN	W mm.	L mm.	H mm.	Peso Kg./pz.	Conf. Pezzi	€/Pz.
BLSSU0075	75						
BLSSU0090	90						
BLSSU0110	110	162,0	154,0	41,0	0,068	84	23,00



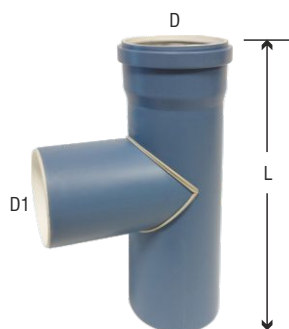
Guarnizione in EPDM nera omologata EN 14471 per FUMI



 26	BLUSILENT FUMI	
	BAMPI S.p.A.	
	0476	
EN 14471:2013+A1:2015 / N. DoP 01		
Sistema camino in Polipropilene per scarico fumi T120 P1 W 2 000 LI E U/UO		
N. Lotto	Vedere lotto/data produzione marcata sul prodotto	
Uso previsto	Convogliamento dei prodotti di combustione dal generatore verso l'esterno	

Codice	DN	Indicazioni	Conf. Pezzi	€/Pz.
BLSEFUR11	110	La guarnizione in EPDM omologata per lo scarico di fumi e condense deve essere montata nella sede del bicchiere, in sostituzione della classica guarnizione nera già presente negli articoli per lo scarico idrico della gamma BLUSILENT.	5	2,80
BLSEFUR12	125		5	3,50
BLSEFUR16	160		2	9,00

Raccordo di collegamento con tratto suborizzontale completo di guarnizione in EPDM nera omologata EN 14471 per FUMI



 26	BLUSILENT FUMI		
	BAMPI S.p.A.		
	0476		
EN 14471:2013+A1:2015 / N. DoP 01			
Sistema camino in Polipropilene per scarico fumi T120 P1 W 2 000 LI E U/UO			
N. Lotto	Art. BLSFU1111		
Uso previsto	Convogliamento dei prodotti di combustione dal generatore verso l'esterno		

Codice	DN D/D1	α	L mm.	Peso Kg./pz.	Conf. Pezzi	€/Pz.
○ BLSFU1111	110/110	93°	320,0	0,590	1	27,00
○ BLSFU1212	125/125	93°	390,0	0,930	1	39,00
○ BLSFU1616	160/160	93°	390,0	1,780	1	66,00

Scarico condensa con manicotto di drenaggio attacco DN 32 completo di guarnizione in EPDM nera omologata EN 14471



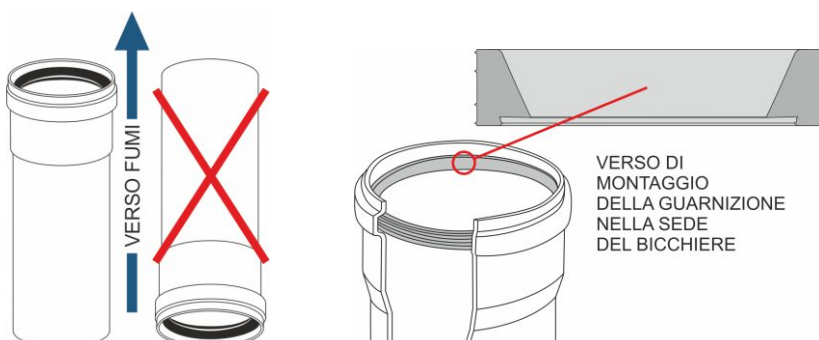
 26	BLUSILENT FUMI	
	BAMPI S.p.A.	
	0476	
EN 14471:2013+A1:2015 / N. DoP 01		
Sistema camino in Polipropilene per scarico fumi T120 P1 W 2 000 LI E U/UO		
N. Lotto	Art. BLSFUSC11	
Uso previsto	Convogliamento dei prodotti di combustione dal generatore verso l'esterno	

Codice	DN	L mm.	Peso Kg./pz.	Conf. Pezzi	€/Pz.
+ ○ BLSFUSC11	110	185,0	0,230	1	30,00
+ ○ BLSFUSC12	125	234,0	0,360	1	40,00
+ ○ BLSFUSC16	160	265,0	0,600	1	53,00

Impiego del sistema di scarico BLUSILENT per l'evacuazione dei fumi (T max 120°C)

In conformità alla norma armonizzata **EN 14471:2013 + A1:2015**, il sistema di scarico BLUSILENT nel range di diametri da 110, 125 e 160 mm. è idoneo all'evacuazione di fumi prodotti da caldaie a condensazione con una temperatura massima dei fumi pari a 120°C, come da prestazione dichiarata di designazione: **Gruppo 2 - T120 P1 W 2 0 00 LI E U/UO**. Si ricorda che deve essere utilizzata la guarnizione nera in EPDM con apposita etichetta di certificazione **EN 14471:2013 + A1:2015**.

Dimensione	DN 110 – DN 160
Resistenza alla compressione	5,1 m
Resistenza al carico del vento	N.A.
Resistenza al fuoco	0 00 LIE U/UO
Tenuta ai Gas	P1
Prestazione termica	T120
Resistenza termica	0,00 W/Km2
Resistenza al flusso	In accordo alla UNI EN 13384 -1
Resistenza alla flessione distanza tra supporti tratto orr.)	1,5 m
massima inclinazione	90°
Resistenza alla condensa	W
Resistenza alla corrosione	2
Durata raggi UV	LI (non adatto all'uso esterno)
Comportamento al fuoco	E
Resistenza al gelo disgelo	(non adatto all'uso esterno)
Sostanze pericolose	N/A



Caratteristiche e indicazioni applicative del sistema BLUSILENT FUMI

Il sistema di scarico BLUSILENT FUMI si utilizza al servizio di generatori a condensazione e di caldaie a bassa temperatura, dotate di produttore dell'opportuno dispositivo di limitazione della temperatura, alimentati da combustibile liquido o gassoso e con una temperatura massima dei prodotti della combustione non superiore a 120°C. Il sistema BLUSILENT FUMI può essere utilizzato anche per condotti di adduzione ed estrazione dell'aria e cappe da cucina con temperature non superiori a 120°C. Il sistema BLUSILENT FUMI è composto da tubazioni stratificate in Polipropilene additivato con cariche minerali PP-C/PP-MV/PP-C e si connette tramite innesto con ausilio di guarnizioni monolabbro in EPDM. Il sistema BLUSILENT FUMI è prodotto in Polipropilene senza alogeni, cadmio e metalli pesanti, quindi con materiale non tossico e completamente riciclabile. Concluso il suo ciclo di lavoro, la materia prima, se opportunamente suddivisa e raccolta presso i centri di smaltimento rifiuti, può essere riutilizzata secondo le normative vigenti. Il sistema BLUSILENT FUMI, al fine di mantenere i corretti parametri di esercizio, può essere utilizzato con combustibili a gas condensazione, gasolio condensazione e anche per cappe di ventilazione per cucine. Il sistema BLUSILENT FUMI, in conformità alle norme d'installazione **UNI 11528:2014** e **UNI 7129:2015**, è adatto per essere installato come condotto, condotto intubato singolo e multiplo, canna fumaria collettiva intubata e canale di esalazione. Prima di procedere all'installazione del sistema leggere le istruzioni di montaggio e manutenzione.

