

MULTISTRATO SYSTEM

MULTILAYER SYSTEM



omec

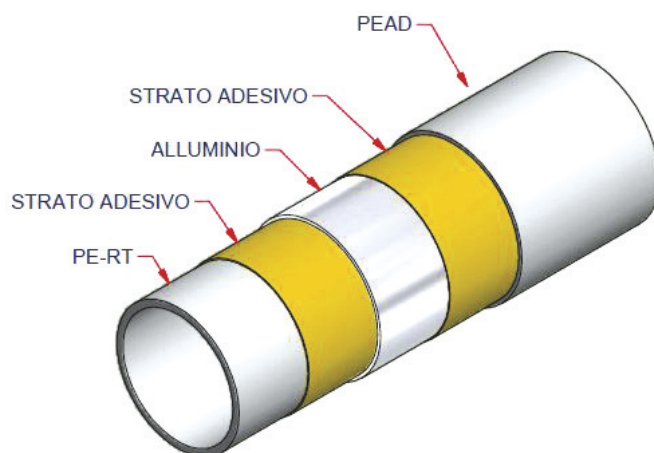
TUBO MULTISTRATO

MULTILAYER PIPE

Sistemi di tubazioni multistrato con raccordi a pressare per impianti idrotermosanitari
Il multistrato è composto da strati multipli perfettamente integrati staticamente con un procedimento tecnologico avanzato.



- 1 PE-RT Polietilene garantisce alte temperature
- 2 Strato adesivo
- 3 Alluminio
- 4 Strato adesivo
- 5 PEAD Polietilene Alta Densità protegge da agenti esterni



TUBO MULTISTRATO COIBENTATO

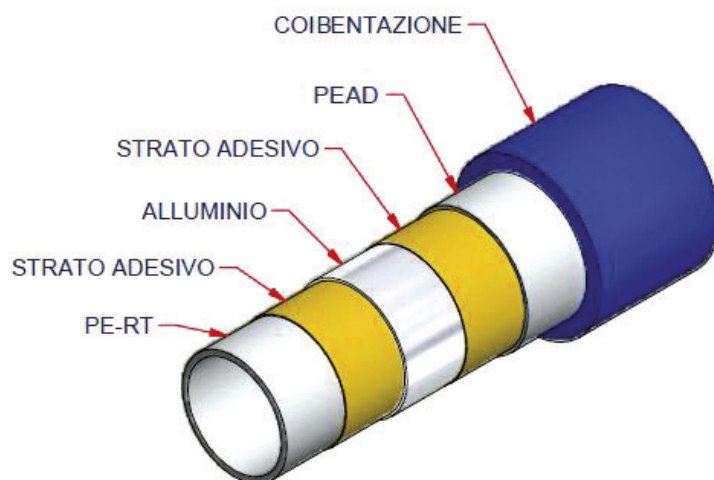
INSULATED MULTILAYER PIPE

Il tubo multistrato coibentato con polietilene espansoreticolato è adatto ad impianti di riscaldamento, raffrescamento e refrigerazione.

La coibentazione è ad elevata resistenza chimica, bassa permeabilità.



- 1 PE-RT Polietilene garantisce alte temperature
- 2 Strato adesivo
- 3 Alluminio
- 4 Strato adesivo
- 5 PEAD Polietilene Alta Densità protegge da agenti esterni
- 6 PE Espanso



RACCORDI A PRESSARE IN OTTONE

BRASS PRESS FITTINGS

Disponibili da Ø 14 a Ø 63

Corpo in ottone - Oring in EPDM - Bussola bloccaggio Inox - Anello distanziale di sostegno in materiale plastico

La tenuta stagna è garantita dalla zigrinatura del raccordo che, dopo la compressione della bussola inox effettuata con la pinza, si aggancia alla superficie del tubo comprimendo gli O.Ring interni.



TUBO MULTISTRATO NUDO

Art BMSN

TUBO MULTISTRATO NUDO IN ROTOLI

MULTILAYER PIPE-COILS



CODE	Pack m	1 pallet m	Tubo Ø mm	Peso Kg/m	Sp Tubo mm	€/m
BMSN1600	100	1400	16	0,120	2	0,955
BMSN2020	100	1000	20	0,160	2	1,578
BMSN20225	100	1000	20	0,170	2,25	1,643

PEAD-ALU-PE-RT - TESTATO A 95°-20 BAR

TUBO MULTISTRATO NUDO

Art BMSB

TUBO MULTISTRATO NUDO IN BARRE 4m

MULTILAYER PIPE-4m LENGTHS



CODE	Pack m	Tubo Ø mm	Peso Kg/m	Sp Tubo mm	€/m
BMSB16BA	sfusi	16	0,120	2	0,955
BMSB20BA	sfusi	20	0,160	2	1,582
BMSB20BA225	sfusi	20	0,170	2,25	1,643
BMSB26BA	sfusi	26	0,270	3	4,208
BMSB32BA	sfusi	32	0,440	3	5,943

PEAD-ALU-PE-RT - TESTATO A 95°-20 BAR

TUBO MULTISTRATO COIBENTATO

Art BMSC TUBO MULTISTRATO COIBENTATO INSULATED MULTILAYER PIPE

BLU



CODE	Pack m	1 pallet m	Tubo Ø mm	Peso Kg/m	Sp Tubo mm	Coibente mm	€/m
BMSC1600	50	700	16	0,130	2	6	1,221
BMSC2020	50	550	20	0,180	2	9	2,119
BMSC20225	25	275	20	0,190	2,25	9	2,210
BMSC2600	25	275	26	0,280	3	9	4,425
BMSC3200	25	250	32	0,460	3	9	6,971
BMSC20226	50	600	20	0,190	2,25	6	2,129
BMSC2006	50	600	20	0,180	2	6	2,119
BMSC2606	25	300	26	0,280	3	6	4,237

coibente 9 mm da Ø 20 a Ø 32 a norma 10/91

coibente 6 mm da Ø 20 a Ø 32

ROSSO

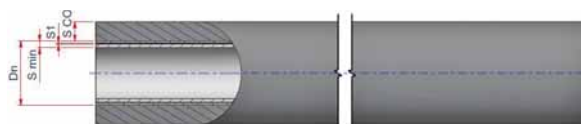


CODE	Pack m	1 pallet m	Tubo Ø mm	Peso Kg/m	Sp Tubo mm	Coibente mm	€/m
BMSC1600R	50	700	16	0,130	2	6	1,221
BMSC2020R	50	550	20	0,180	2	9	2,119
BMSC20225R	25	275	20	0,190	2,25	9	2,210
BMSC2600R	25	275	26	0,280	3	9	4,425
BMSC3200R	25	250	32	0,460	3	9	6,971
BMSC20226R	50	600	20	0,190	2,25	6	2,129
BMSC2006R	50	600	20	0,180	2	6	2,119
BMSC2606R	25	300	26	0,280	3	6	4,211

coibente 9 mm da Ø 20 a Ø 32 a norma 10/91

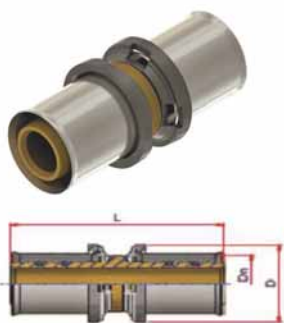
coibente 6 mm da Ø 20 a Ø 32

PEAD-ALU-PE-RT - TESTATO A 95°-20 BAR



Art BMAN MANICOTTO

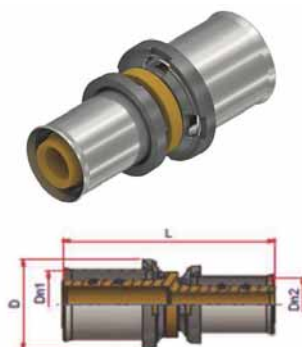
COUPLER



CODE	CONF.	DN	D	TUBO Ø	L	Sp Tubo	PINZE	€
BMAN1600	200	16	24	16 x 2	57	2	H.TH.U.F.B	3,187
BMAN2000	120	20	28	20 x 2	60	2	H.TH.U.F.B	3,784
BMAN2600	48	26	34	26 x 3	71	3	H.TH.U.F.B	6,410
BMAN3200	48	32	40	32 x 3	71	3	H.TH.U.F.B	8,389

Art BMR MANICOTTO RIDOTTO

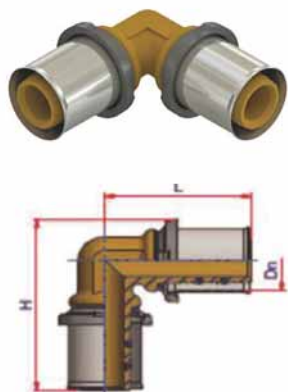
REDUCING COUPLER



CODE	CONF.	DN 1 - 2	D	TUBO Ø	L	Sp Tubo 1 2	PINZE	€
BMR20160	120	20 - 16	28	20x2 - 16x2	58,5	2 2	H.TH.U.F.B	3,845
BMR26160	64	26 - 16	34	26X3 - 16X2	64	3 2	H.TH.U.F.B	5,861
BMR26202	64	26 - 20	34	26X3 - 20X2	65,5	3 2	H.TH.U.F.B	5,879
BMR32202	48	32 - 20	40	32X3 - 20X2	65,5	3 2	H.TH.U.F.B	12,667
BMR32260	48	32 - 26	40	32X3 - 26X3	71	3 3	H.TH.U.F.B	12,676

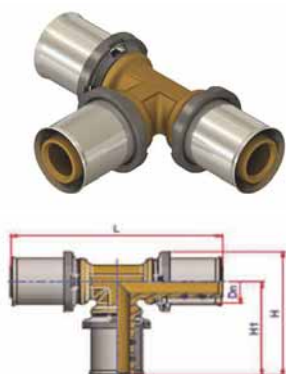
Art BG GOMITO A 90°

ELBOW 90°



CODE	CONF.	DN	Tubo Ø	H	L	Sp Tubo	PINZE	€
BG160000	130	16	16X2	54,25	42,25	2	H.TH.U.F.B	3,381
BG202000	80	20	20X2	57,75	43,75	2	H.TH.U.F.B	4,353
BG260000	32	26	26X3	72	55	3	H.TH.U.F.B	6,840
BG320000	32	32	32X3	78	58	3	H.TH.U.F.B	11,029

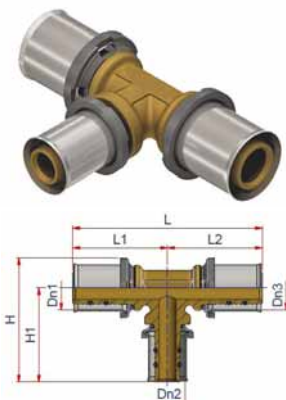
Art BT

TEE
EQUAL TEE

CODE	CONF.	DN	H 1	TUBO Ø	H	L	Sp Tubo	€
BT160000	75	16	42,25	16 x 2	54, 25	84,25	2	4,853
BT202000	40	20	43,75	20X2	57,75	87,5	2	6,699
BT260000	16	26	55	26X3	72	110	3	14,264
BT320000	16	32	58	32X3	78	116	3	19,330

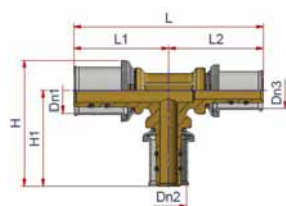
PINZE H.TH.U.F.B

Art BTR

TEE RIDOTTO
REDUCING TEE

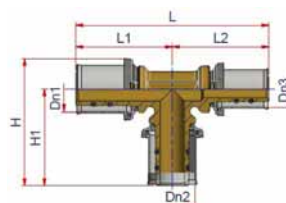
CODE	CONF.	DN 1- 2- 3	L1 - L2 - L	H1 - H	Sp. 1 2 3	€
TIPO A						
BTR16202	48	16 20 16	43,75-43,75-87,5	43, 75 -57, 75	2 2 2	7,312
BTR20216	48	20 16 20	43,75-43,75-87,5	43, 75 -57, 75	2 2 2	7,312
BTR26162	24	26 16 26	55-55-110	48-65	3 2 3	9,059
BTR26202	24	26 20 26	55-55-110	49,5-66,5	3 2 3	9,056
BTR26322	16	26 32 26	58-58-116	58-75	3 3 3	11,290
BTR32202	16	32 20 32	58-58-116	52,5-72,5	3 2 3	14,146
BTR32263	16	32 26 32	58-58-116	58-78	3 3 3	9,611

PINZE H.TH.U.F.B



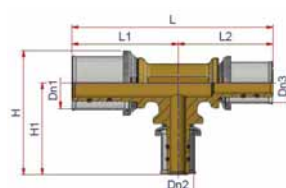
TIPO B						
BTR2021B	48	20-16-16	43,75-43,75-87,75	43,75-57,75	2 2 2	11,792
BTR2620B	32	26 20 20	55-49,5-104,5	49,5-66,5	3 2 2	16,297
BTR3220B	16	32 20 20	58-52,5-110,5	52,5-72,5	3 2 2	16,413
BTR3226B	16	32 26 26	58-58-116	58-78	3 3 3	15,397

PINZE H.TH.U.F.B



TIPO C						
BTR2022C	48	20-20-16	43,75-43,75-87,5	43,75-57,75	2 2 2	20,758
BTR2626C	24	26 26 20	55-49,5-104,5	55,5-72,5	3 3 2	21,131

PINZE H.TH.U.F.B

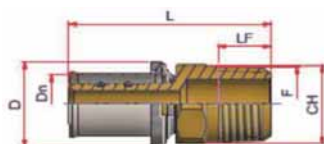


TIPO D						
BTR2616D	32	26-16-20	55-49,5-104,5	48-65	3 2 2	21,281

PINZE H.TH.U.F.B

Art BRFM RACCORDO DIRITTO MASCHIO

MALE THREADED TRANSITION FITTING

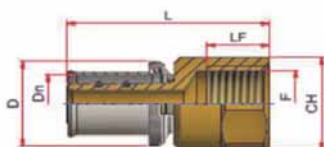


CODE	CONF.	DN	D	C H	F	LF	L	Sp Tubo	€
BRFM16120	200	16	24	22	1/2	13,3	50,5	2	2,134
BRFM20212	80	20	28	22	1/2	13,3	54,5	2	2,678
BRFM20234	80	20	28	27	3/4	15	53	2	3,880
BRFM26340	80	26	34	27	3/4	15	58,8	3	3,768
BRFM32100	48	32	40	34	1"	16,8	66	3	6,159

PINZE H.TH.U.F.B

Art BRFF RACCORDO DIRITTO FEMMINA

FEMALE THREADED TRANSITION FITTING

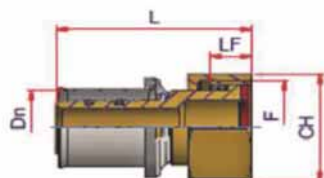


CODE	CONF.	DN	D	C H	F	LF	L	Sp Tubo	€
BRFF1612	150	16	24	26	1/2	15,5	50,5	2	2,793
BRFF2021	80	20	28	26	1/2	15,5	54,5	2	3,292
BRFF2023	80	20	28	30	3/4	16	53	2	4,008
BRFF2634	80	26	34	30	3/4	16	58,8	3	5,697
BRFF3210	48	32	40	38	1"	21	66	3	7,523

PINZE H.TH.U.F.B

Art BBD RACCORDO DIRITTO CON GHIERA GIREVOLE

TRANSITION FITTING WITH FREE RING NUT



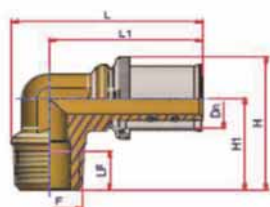
CODE	CONF.	DN	D	C H	F	LF	L	Sp Tubo	€
BBD16120	120	16	24	24	1/2	9	46,3	2	6,058
BBD16340	120	16	28	30	3/4	9	46,3	2	6,129
BBD20212	80	20	28	24	1/2	9	47,3	2	7,180
BBD20234	80	20	34	30	3/4	9	48,5	2	7,343
BBD26340	48	26	40	30	3/4	9	54	3	8,686
BBD32100	48	32	34	37	1"	9	55	3	14,586
BBD32114	24	32	40	48	1 1/4	11,5	58	3	18,883

PINZE H.TH.U.F.B

Art BGM

GOMITO A 90° MASCHIO

MALE THREADED ELBOW 90°

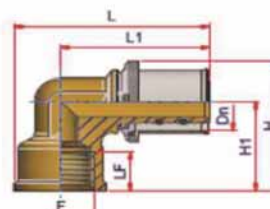


CODE	CONF.	DN	Tubo Ø	LF	F	L1	L	H1	H	Sp	Tubo	€
BGM16120	150	16	16X2	13,3	1/2	44,5	55,5	31	42,9	2		3,477
BGM20212	80	20	20X2	13,3	1/2	46	57	31	43,58	2		4,820
BGM20234	64	20	20X2	15	3/4	49,25	63,3	36	48,58	2		4,457
BGM26340	48	26	26X3	15	3/4	55	69,3	36	52,9	3		6,364
BGM32100	32	32	32X3	16,8	1"	57	74,4	41	60,9	3		11,983
PINZE H.TH.U.F.B												

Art BGF

GOMITO A 90° FEMMINA

FEMALE THREADED ELBOW 90°

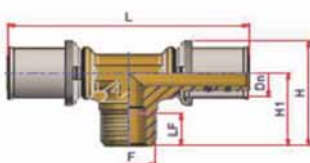


CODE	CONF.	DN	Tubo Ø	LF	F	L1	L	H1	H	Sp	Tubo	€
BGF16120	130	16	16X2	13,5	1/2	44,5	55,8	31	42,9	2		2,734
BGF20212	80	20	20X2	13,5	1/2	46	60,3	31	43,58	2		3,081
BGF20234	64	20	20X2	16	3/4	49,25	65,5	36	48,58	2		4,391
BGF26340	48	26	26X3	16	3/4	55	71,6	36	52,9	3		5,067
BGF32100	32	32	32X3	21	1"	57	76,9	45	64,9	3		9,162
PINZE H.TH.U.F.B												

Art BTM

TEE MASCHIO

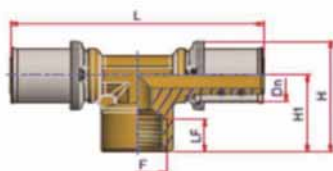
MALE THREADED TEE



CODE	CONF.	DN	Tubo Ø	LF	F	L	H1	H	Sp	Tubo	€
BTM16120	80	16	16X2	13,2	1/2	89	31	43		2	6,818
BTM20212	64	20	20X2	13,2	1/2	92	31	45		2	9,394
BTM20234	40	20	20X2	15	3/4	98,5	36	50		2	5,089
BTM26340	32	26	26X3	15	3/4	110	36	53		3	7,227
BTM32100	16	32	32X3	18	1"	116	45	65		3	16,682
							PINZE	H.TH.U.F.B			

Art BTF TEE FEMMINA

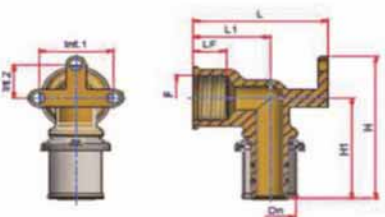
FEMALE THREADED TEE



CODE	CONF.	DN	Tubo Ø	LF	F	L	H1	H	Sp	Tubo	€
BTF16120	80	16	16X2	13,5	1/2	89	31	43		2	6,352
BTF20212	48	20	20X2	13,5	1/2	92	31	45		2	9,544
BTF20234	40	20	20X2	16	3/4	98,5	36	50		2	9,513
BTF26340	32	26	26X3	16	3/4	110	36	53		3	12,659
BTF32100	16	32	32X3	21	1"	116	45	65		3	15,522
PINZE H.TH.U.F.B											

Art BGTF GOMITO FLANGIATO FEMMINA

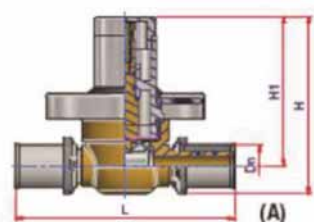
FLANGED FEMALE THREADED ELBOW



CODE	CONF.	DN	Tubo Ø	LF	F	L1	L	H1	H	Sp	Tubo	€
BGTF1612	72	16	16X2	13,2	1/2	89		44,5	63,5		2	4,484
BGTF2021	48	20	20X2	13,2	1/2	92		46	65		2	6,194
									PINZE	H.TH.U.F.B		

Art BRS VALVOLA A SFERA COMPLETA

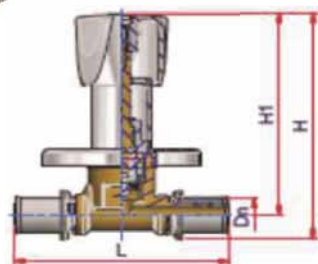
COMPLETE BALL VALVE



CODE	CONF.	DN	Tubo Ø	L	H 1	H	Sp	Tubo	€
BRS16000	8	16	16X2	103	75,2	87,2		2	25,049
BRS20000	8	20	20X2	106	73,2	87,2		2	30,723
BRS26000	8	26	26X3	155,5	77	94		3	45,428
BRS32000	8	32	32X3	155,5	77	97		3	49,099
PINZE							H.TH.U.F.B		

Art BPRA**RUBINETTO A VITONE PROLUNGATO**

STOP VALVE WITH EXTENSION

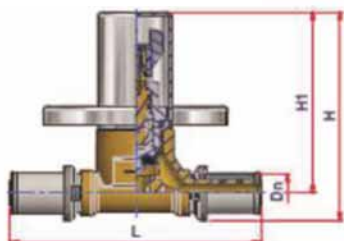


CODE	CONF.	DN	Tubo Ø	L	H 1	H	Sp Tubo	€
BPRA1600	8	16	16X2	92	100	112	2	26,951
BPRA2020	8	20	20X2	92	100	114	2	29,636
BPRA2600	8	26	26X3	154	108	125	3	43,098
BPRA3200	8	32	32X3	154	105	125	3	45,233

PINZE H.TH.U.F.B

Art BRA**RUBINETTO A VITONE COMPLETO**

COMPLETE STOP VALVE

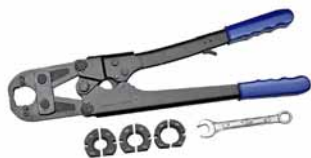


CODE	CONF.	DN	Tubo Ø	L	H 1	H	Sp Tubo	€
BRA16000	8	16	16X2	92	76	88	2	22,871
BRA20200	8	20	20X2	92	78	92	2	25,731
BRA26000	8	26	26X3	154	88,5	105,5	3	39,956
BRA32000	8	32	32X3	154	88,5	108,5	3	41,431

PINZE H.TH.U.F.B

UTENSILI MULTISTRATO

Art B1P PRESSATORE MANUALE PER MULTISTRATO 16/26
MANUAL PRESSING



CODE	CONF.	Tubo Ø	€
B1P16260	1	16 / 26	318,848

Art B1G GANASCE PER PRESSATRICE MANUALE B1P16260
PLIERS FOR MANUAL PRESSING



CODE	CONF.	Tubo Ø	€
B1G16000	1	16	50,690
B1G20000	1	20	50,690
B1G26000	1	26	50,690

Art B1C CURVATUBI MANUALE PER MULTISTRATO 16/32
PIPE BENDER



CODE	CONF.	Tubo Ø	€
B1C16320	1	16 - 20 - 26 - 32	306,228

Art B1L MOLLA CURVATUBI PER MULTISTRATO
PIPE BENDING SPRINGS



CODE	CONF.	Tubo Ø	€
B1L16000	1	16	7,700
B1L20000	1	20	16,970
B1L26000	1	26	17,365
B1L32000	1	32	22,000

Art B1CS**CALIBRATORE-SBAVATORE 16/32**

REAMER



CODE	CONF.	Tubo Ø	Spess TUBO mm	€
B1CS1632	1	16 - 20 - 26 - 32	2 - 3	57,427

Art B1CC**CALIBRATORE-SBAVATORE 40/63 A CRICCO**

REAMER



CODE	CONF.	Tubo Ø	Spess TUBO mm	€
B1CC4063	1	40 - 50 - 63	3,5 - 4 - 4,5	142,815

Art B1CR**CALIBRATORE-SBAVATORE A CROCE 16/26**

REAMER



CODE	CONF.	Tubo Ø	Spess TUBO mm	€
B1CR1626	1	16 - 20 - 26	2 - 3	13,552

Art B1PL**CALIBRATORE PLASTICA 14/32**

REAMER



CODE	CONF.	Tubo Ø	Spess TUBO mm	€
B1PL1432	1	14-16-20-26-32	2 - 3	10,177

Art B1TT TAGLIATUBO A PINZA 32
PIPE CUTTER



CODE	CONF.	Tubo Ø	€
B1TT3200	1	14-16-20-26-32	29,478

Art B1TP TAGLIATUBO A PISTOLA 42
PIPE CUTTER



CODE	CONF.	Tubo Ø	€
B1TP3200	1	14-16-20-26-32	63,228

Art B1V PRESSATRICE ELETTRO MECCANICA CON LED

ELECTRICAL PRESSING TOOL
CONVALIDA ELETTRONICA DELLA PRESSATURA CON MICROPROCESSORE CON LED
CONNESSIONE USB/PC



CODE	CONF.	MULTISTRATO TUBO Ø	€
B1VIP300	1	12 - 110	1774,353

Art B1GV GANASCE PER PRESSATRICE ELETTRO MECC. MOD B1V
PLIERS FOR ELECTRICAL POWERED PRESSING TOOL



CODE	CONF.	Tubo Ø	€
B1GV1600	1	16	258,820
B1GV2000		20	258,820
B1GV2600		26	258,820
B1GV3200	1	32	388,758
B1GV4000		40	486,633
B1GV5000		50	722,883
B1GV6300		63	962,508

Art B1M**PRESSATRICE ELETTRO MECC. BATTERIA - ERGONOMICA**

BATTERY-ELECTRICAL PRESSING

VALIGETTA CON KIT GANASCIA - INSERTI - BATTERIE

PESA SOLO 2,2 KG

CONVALIDA ELETTRONICA DELLA PRESSATURA CON MICROPROCESSORE CON LED

CONNESSIONE USB/PC , CONTROLLO LAVORO , VERIFICA PRESSATURE ESEGUITE

BATTERIA LITIO-LON 18V-1,5Ah

CODE	CONF.	MULTISTRATO TUBO Ø	€
B1ML2100	1	10 - 32	KIT VALIGETTA 2810,817



KIT VALIGIA : PRESSATRICE - GANASCIA MADRE -INSERTI TH 16-20-26 - BATTERIE

Art B1GM**MINI GANASCE PRESSATRICE A BATTERIA MOD B1M**

PLIERS FOR BATTERY-ELECTRICAL POWERED PRESSING TOOL



CODE	CONF.	Tubo Ø	€
B1GM1600	1	16	320,723
B1GM2000		20	320,723
B1GM2600		26	320,723
B1GM3200	1	32	320,723
B1GM4000		40	320,723