



COMPONENTI SCARICO FUMI PER CALDAIE

Passion for innovation since 1979

AGGIORNAMENTO 08/2021

UPDATE 08/2021



MADE IN ITALY



COMPONENTI SCARICO FUMI PER CALDAIE

AZIENDA:

La CONTI s.r.l. costruita nel 1996, nasce per sviluppare e potenziare la struttura della ditta individuale sorta per volontà dell'imprenditore Dante Conti nel lontano 1979, con la produzione di tubi flessibili in alluminio e sistema spiro, acciaio inox ed acciaio aluzink.

Grazie alla capacità interpretativa delle esigenze di mercato, al know-how aziendale ed all'esperienza quarantennale, la CONTI s.r.l. si afferma sul mercato nazionale ed europeo in qualità di azienda specializzata nella produzione di componenti per lo scarico di fumi di caldaie.

I costanti investimenti effettuati dall'imprenditore negli anni nel settore Ricerca e Sviluppo sono le fondamenta della capacità aziendale di garantire una produzione qualificata ed, allo stesso tempo, favorita dall'industrializzazione dei propri processi produttivi, competitiva sul mercato.

Qualità del prodotto ed affidabilità aziendale sono i principi impartiti dalla Direzione alle varie divisioni, al fine di garantire e soddisfare le esigenze dei clienti in ogni fase del rapporto.

COMPANY:

Established in 1996 it was planned in order to develop and boost the productive structure of the previous individual firm-set up in 1979 by the then young entrepreneur Mr. Dante Conti, - which produced flexible tubes in aluminum, Inox-steel and zinc steel. Thanks to their interpretative skill of the demands of the market, to the business know-how and a fortieth-year experience, Conti Ltd impose themselves both on National and European Market as a qualified firm in the manufacturing of components for gas-boilers fumes discharge. The constant investments made by Mr. Conti ad years go in the field "Research and Development" are the foundations of Conti Ltd business skill to assure a qualified production and in the same time, an efficient industrialisation of their own productive and competitive process on the Market.

Product quality and firm reliability are basic principles given by the Management to the Various sector in order to have a competitive organisation able to assure and meet costumers' requirements in every stage of the relation ship.





DESCRIZIONE	DESCRIPTION	CODICE	CODE	€
TUBI M/F L=3000 <i>PIPES M/F L=3000</i>	Ø80	TPPs38MFB		30,26
TUBI M/F L=2500 <i>PIPES M/F L=2500</i>	Ø80	TPPs258MFB		26,45
TUBI M/F L=2000 <i>PIPES M/F L=2000</i>	Ø50	TPPs50200MFB		18,92
	Ø60	TPPs26MFB		17,94
	Ø80	TPPs28MFB		20,64
	Ø100	TPPs210MFB		33,27
	Ø125	TPPs125200MFB		41,78
	Ø160	TPPs160200MFB		82,11
	Ø200	TPPs200200MFB		97,71
TUBI M/F L=1000 <i>PIPES M/F L=1000</i>	Ø50	TPPs50100MFB		10,67
	Ø60	TPPs61MFB		10,74
	Ø80	TPPs81MFB		13,53
		TI31680100MF		19,76
		TI31680100MFINT		23,10
	Ø100	TPPs101MFB		18,76
		TI316100100MF		24,69
		TI316100100MFINT		28,86
	Ø125	TPPs125100MFB		25,20
	Ø160	TPPs160100MFB		45,52
	Ø200	TPPs200100MFB		66,58
TUBI M/F L=500 <i>PIPES M/F L=500</i>	Ø50	TPPs50050MFB		07,15
	Ø60	TPPs65MFB		07,62
	Ø80	TPPs85MFB		09,48
		TI31680050MF		13,34
		TI31680050MFINT		15,65
	Ø100	TPPs105MFB		15,84
		TI316100050MF		16,68
		TI316100050MFINT		19,57
	Ø125	TPPs125050MFB		18,73
	Ø160	TPPs160050MFB		32,84
	Ø200	TPPs200050MFB		48,76
TUBI M/F L=250 <i>PIPES M/F L=250</i>	Ø50	TPPs50025MFB		08,80
	Ø60	TPPs62MFB		05,73
	Ø80	TPPs82MFB		07,82
		TI31680025MF		09,88
		TI31680025MFINT		11,54
	Ø100	TPPs102MFB		08,26
		TI316100025MF		12,35
		TI316100025MFINT		14,44
	Ø125	TPPs125025MFB		10,37
	Ø160	TPPs160025MFB		19,60
	Ø200	TPPs200025MFB		40,22
TUBO M/F CON ISPEZIONE L=250 <i>PIPE M/F WITH ISPECTION L=250</i>	Ø50	TPPs150025MFB		11,32
	Ø60	TPPs162MFB		11,33
	Ø80	TPPs182MFB		11,54
	Ø100	TPPs1102MFB		13,88
	Ø125	TPPs1125025MFB		14,58
	Ø160	TPPs1160025MFB		23,51
	Ø200	TPPs1200025MFB		48,27

DESCRIZIONE	DESCRIPTION	CODICE	CODE	€
CURVE 90° M/F <i>BENDS 90° M/F</i>	Ø80	CI3168090MF		22,02
		CI3168090MFINT		28,48
	Ø100	CI31610090MF		27,52
		CI31610090MFINT		35,61
CURVE 87° M/F <i>BENDS 87° M/F</i>	Ø50	CPPs8750MFB		05,48
	Ø60	CPPs8706MFB		06,89
	Ø80	CPPs8708MFB		08,10
		CI3168087MF		22,02
		CI3168087MFINT		28,48
	Ø100	CPPs8710MFB		09,37
		CI31610087MF		27,52
		CI31610087MFINT		35,61
	Ø125	CPPs87125MFB		21,18
	Ø160	CPPs87160MFB		43,79
	Ø200	CPPs87200MFB		54,04
CURVE 87° M/F CON ISPEZIONE <i>BENDS 87° M/F WITH ISPECTION</i>	Ø60	CPPsI8706MFB		05,55
	Ø80	CPPsI8708MFB		10,49
CURVE 87° M/F CON STAFFA DI SOSTEGNO <i>BENDS 87° M/F WITH SUPPORT BRACKET</i>	Ø80	CSTMLPPs8708MFB		13,39
		CSTPPs8708MFB		13,39
CURVE 45° M/F <i>BENDS 45° M/F</i>	Ø50	CPPs4550MFB		04,27
	Ø60	CPPs4506MFB		06,40
	Ø80	CPPs4508MFB		08,10
		CI3168045MF		15,81
		CI3168045MFINT		18,55
	Ø100	CPPs4510MFB		08,88
		CI31610045MF		19,76
		CI31610045MFINT		23,20
	Ø125	CPPs45125MFB		18,44
	Ø160	CPPs45160MFB		39,47
	Ø200	CPPs45200MFB		67,25
TEE M/F CON SCARICO CONDENSA VERTICALE <i>TEE M/F WITH VERTICAL CONDENSING DRAIN</i>	Ø80	TESCPPs08B		24,55
TEE M/M/F	Ø60	TEPPs06B		13,10
	Ø80	TEPPs08B		18,76
		TEI31680MF		23,44
		TEI31680MFINT		27,54
	Ø100	TEPPs10B		27,68
		TEI316100MF		29,29
		TEI316100MFINT		34,44
	Ø100/80	TEPPs10080B		28,89
	Ø125	TEPPs125B		40,92
	Ø125/80	TEPPs12580B		53,42
	Ø125/100	TEPPs125100B		57,02
	Ø160	TEPPs160B		62,11
	Ø160/80	TEPPs16080B		76,30
	Ø160/100	TEPPs160100B		79,68
	Ø160/125	TEPPs160125B		86,24
	Ø200	TEPPs200B		76,51
	Ø200/80	TEPPs20080B		80,49



DESCRIZIONE	DESCRIPTION	CODICE	CODE	€
TAPPI SCARICO CONDENSA CONDENSING DRAIN PLUGS	Ø60	TSCPPs06B		10,80
		TSCPPs08B		08,64
	Ø80	TSCI31680MF		18,34
		TSCI31680MFINT		21,47
		TSCPPs10B		11,94
	Ø100	TSCI316100MF		22,93
		TSCI31610MFINT		26,84
	Ø125	TSCPPs125B		30,20
	Ø160	TSCPPs160B		35,13
	Ø200	TSCPPs200B		49,73
TAPPI ISPEZIONE INSPECTION PLUGS	Ø60	TISPPs06B		10,19
	Ø80	TISPPs08B		04,68
	Ø100	TISPPs10B		11,38
	Ø125	TISPPs125B		27,89
	Ø160	TISPPs160B		30,32
	Ø200	TISPPs200B		31,53
TUBI FLESSIBILI FLEXIBLE PIPES	Ø20	TSC20PP		03,17/m
	Ø50	TPPsFL5020B		07,87/m
	Ø60	TPPsFL6050B		08,65/m
	Ø80	TPPsFL0850B		09,77/m
		TPPsFL0850N		11,56/m
	Ø100	TPPsFL10025B		13,95/m
	Ø125	TPPsFL12520B		18,14/m
	Ø160	TPPsFL16025B		37,11/m
ADATTATORI PER TUBO FLESSIBILE ADAPTERS FOR FLEXIBLE PIPES	Ø50	MFLEX50		21,79
		TPPsFLEX5050M		12,44
		TPPsFLEX5080F		34,68
		TPPsFLEX5080M		16,48
AUMENTO ADAPTER	Ø50/60 M/F	TPPs0506B		14,00
	Ø50/80 M/F	TPPs0508B		08,10
	Ø60/80 F/M	TPPs0806B		14,89
	Ø60/80 M/F	RID80F60M		39,77
	Ø60/80 M/F	TPPs0608B		15,63
	Ø80/100 M/F	MFM0108TAV		22,44
	Ø100/125 M/F	TPPs100125MFB		43,92
	Ø125/160 M/F	TPPs125160MFB		42,46
	Ø160/125 M/F	TPPs160200B		73,36
AUMENTO M/F CON RACCOLTA SCAR. COND. SLEEVE M/F WITH COLLECTOR CONDENSATION DRAIN	Ø60/80 M/F	TSCPPs0608B		20,54
MANICOTTO M/F CON RACCOLTA SCAR. COND. SLEEVE M/F WITH COLLECTOR CONDENSATION DRAIN	Ø80 M/F	TSCPPs0808B		21,65
MANICOTTO F/F SLEEVE F/F	Ø60	MFFPPs60B		15,28
	Ø80	MFFPPs80B		15,28
KIT PER INTUBAMENTO DUCTING KIT	Ø80/125	KITINT80PPs		151,56
	Ø60/100	KITINT80PPs610		153,98
	Ø80	KITREvolution80		68,81

DESCRIZIONE	DESCRIPTION	CODICE	CODE	€
TERMINALI ORIZZONTALI ASPIRAZIONE ARIA AIR INLET HORIZONTAL TERMINALS	Ø60	TERMA06I		04,99
		TERMA08I		05,36
		TERMAN08I		06,73
		TERMA08IPG		08,00
	Ø80	TERM08P		02,92
		TERMA10I		06,01
		TERMA10IPG		08,37
TERMINALI ORIZZONTALI SCARICO FUMI FLUE OUTLET HORIZONTAL TERMINALS	Ø60	TERM06I		06,53
		TERM08I		06,73
		TERM10I		07,35
TERMINALI ORIZZONTALI SCARICO FUMI ANTIGOCCE FLUE OUTLET HORIZONTAL ANTI DRIP TERMINALS	Ø60	TERM06F1N		07,03
		TERM08F1N		07,16
TERMINALI VERTICALI SCARICO FUMI FLUE OUTLET VERTICAL TERMINALS	Ø60	TERM06IA		14,99
		TERM08IA		15,06
		TERM10IA		15,65
FASCETTE ANTISFILAMENTO PER TUBO FLESSIBILE IN PPS CLAMPS UNTHREADING FOR PPS FLEX PIPE	Ø60	FIA60		05,22
		FIA100		05,60
		FIA125		07,59
COLLARE DI CENTRAGGIO CENTERING WALL BRACKET	Ø50- Ø100	CDC681		09,46
COLLARI CENTERING WALL BRACKETS	Ø60	COFERB06		03,70
		COFERB		04,14
		COFER80I		08,52
		COFERB10		08,11
	Ø80	COFER10I		10,03
		COF10RR		11,56
		COFERR10		09,43
		COFER10N		07,35
	Ø100	COFERB125		11,66
MANICOTTI TUBO/TUBO CON FASCETTA AD AGGANCIO RAPIDO MUFF PIPE/PIPE WITH QUICK-HOOK CLAMPS TERMINALS	Ø80	FMPV08SV		07,64
		FMPV10B		08,37
		FMPV125B		18,00
GUARNIZIONI SEALS	Ø60	ORL06EPDM		01,05
		ORL08EPDM		01,10
		ORL10EPDM		01,52
		ORL125EPDM		01,94
		ORL160EPDM		02,43
ROSONI COPRIMURO WALL COVERS	Ø60	RCEP06		02,70
		RCEP08		02,99
		RCEP10		04,99
		RCPE10		04,99
		RCEP125		06,92



DESCRIZIONE	DESCRIPTION	CODICE	CODE	€
SCIVOLANTE LUBRICANT		SCIVOLANTE		03,93
TUBI D.P. M/F L=2000 PIPES D.W. M/F L=2000	Ø80/100	TCPP128MF		78,77
		TCPPR28MF		121,30
		TCPPA28MFVR		80,91
		TCPPA28MFB		76,32
		TCPPA28MFN		69,38
TUBI D.P. M/F L=1000 PIPES D.W. M/F L=1000	Ø80/100	TCPP181MF		46,15
		TCPPR81MF		61,86
		TCPPA81MFVR		49,77
		TCPPA81MFB		46,95
		TCPPA81MFN		42,70
TUBI D.P. M/F L=500 PIPES D.W. M/F L=500	Ø80/100	TCPP185MF		30,98
		TCPPR85MF		39,53
		TCPPA85MFVR		32,94
		TCPPA85MFB		31,07
		TCPPA85MFN		28,51
TUBI D.P. M/F L=250 PIPES D.W. M/F L=250	Ø80/100	TCPP182MF		22,54
		TCPPR82MF		28,38
		TCPPA82MFVR		23,39
		TCPPA82MFB		22,63
		TCPPA82MFN		20,59
CURVE 87° M/F D.P. BENDS 87° M/F D.W.	Ø80/100	CCPP187MF		45,99
		CCPPR87MF		63,93
		CCPPA87MFVR		42,23
		CCPPA87MFB		43,81
		CCPPA87MFN		39,86
CURVE 45° M/F D.P. BENDS 45° M/F D.W.	Ø80/100	CCPP145MF		41,73
		CCPPR45MF		54,03
		CCPPA45MFVR		34,97
		CCPPA45MFB		41,43
		CCPPA45MFN		37,65
TEE M/M/F PER D.P. TEE M/M/F FOR D.W.	Ø80/100	TEPP10810M		76,44
		TEPPR0810M		96,31
		TEPPA0810MVR		82,30
		TEPPA0810MB		79,90
		TEPPA0810MN		72,63
RACCORDO COASSIALE / DOPPIA PARETE CONCENTRIC / DOUBLE WALL ADAPTER	Ø60/100 – Ø80/100	R6010080R		41,05
		R6010080B		29,63
		R6010080VR		30,51
TERMINALI SCARICO FUMI PER D.P. FLUE OUTLET TERMINALS FOR D.W.	Ø80/100	TERM08VIVR		33,93
		TERM10VIVB		32,11
		TERM08RR		44,11
		TERM08VI		31,33
TAPPI ISPEZIONE PER D.P. INSPECTION PLUGS FOR D.W.	Ø80	TSCPPR08		10,67
		TSCPP08VR		09,59
MENSOLE DI SUPPORTO SUPPORTS BRACKET	PER / FOR Ø80/100	SUPP10X		74,76
		SUPP10R		89,27
		SUPP10VR		81,10
		SUPP10B		76,08
		SUPP10A		63,10

DESCRIZIONE	DESCRIPTION	CODICE	CODE	€
KIT-01	Ø60/100	KITCPPs01P		59,93
		KITCPPs71P		56,46
		KITCPPs01PP		57,86
		KITCPPs71PP		55,31
		CCPPsK01B		27,65
KIT-02	Ø60/100	CCPPsK01BP		20,73
		KITCPPs02P		61,07
		KITCPPs72P		57,62
		KITCPPs02PP		56,46
		KITCPPs72PP		54,16
KIT-03	Ø60/100	CCPPsK02B		28,81
		KITCPPs03P		52,88
		KITCPPs73P		49,02
		KITCPPs03PP		47,94
		KITCPPs73PP		45,78
KIT-04	Ø60/100	CCPPsK03B		24,38
		CCPPsK03BP		17,28
		KITCPPs04P		50,46
		KITCPPs74P		47,55
		KITCPPs04PP		46,63
KIT-13	Ø60/100	KITCPPs74PP		45,42
		CCPPs87610MFB		24,38
		CCPPs87610MFBP		17,28
		KITCPPs131P		62,49
		KITCPPs137P		59,13
KIT-18	Ø60/100	KITCPPs131PP		58,02
		KITCPPs137PP		55,80
		CCPPsK13B		31,25
		CCPPsK13BP		21,21
		KITCPPs181P		62,49
KIT-19	Ø60/100	KITCPPs187P		59,14
		KITCPPs181PP		56,85
		KITCPPs187PP		55,80
		CCPPsK18B		31,25
		CCPPsK18BP		21,21
KIT-20	Ø60/100	KITCPPs191P		62,22
		KITCPPs197P		58,77
		KITCPPs191PP		57,62
		KITCPPs197PP		55,31
		CCPPsK19B		29,96
KIT-23	Ø60/100	CCPPsK19BP		23,04
		KITCPPs201P		64,55
		KITCPPs207P		58,77
		KITCPPs201PP		57,62
		KITCPPs207PP		55,31
RACCORDO DI PARTENZA STARTING ADAPTER	Ø80	CCPPsK20B		29,96
		CCPPsK20BP		23,04
		KITCPPs231P		62,22
		KITCPPs237P		58,77
		KITCPPs231PP		57,62
RACCORDO DI PARTENZA STARTING ADAPTER	Ø80	KITCPPs237PP		55,31
		CCPPsK23B		29,96
		CCPPsK23BP		23,04
		RPPs0807B		21,69
		RPPs080803B		12,49
RACCORDO DI PARTENZA STARTING ADAPTER	Ø80	RPPs061008B		13,22
		RPPs061008RB		16,02
		RPPs080806B		16,26
		RPPs08PI07HB		22,55
		RPPs08PI07B		22,55
RACCORDO DI PARTENZA STARTING ADAPTER	Ø80	RPPs08PI06RB		22,55
		RPPs08PI06FOB		22,55



DESCRIZIONE	DESCRIPTION	CODICE	CODE	€
PARTENZE VERTICALI <i>VERTICAL STARTINGS</i>	Ø60/100	PVSSPPs610B		26,27
		PVIPPs610FFB		21,22
		PVVPPs610FFB		16,45
		PVAPPs610B		25,56
		PVSDPPs610B		35,03
		PVHPPs610B		27,32
		TVSCPPs610FFB		21,65
		PVSPPs610B		27,32
		PVRPPs610B		27,32
		PVFOPPs610B		27,32
	Ø80/125	PVPPs08125MFB		32,66

SDOPPIATORI MONOBLOCCO <i>SPLITTERS</i>		SIPPs0808VMFFB		34,85
		SPPs0606FFB		27,93
		SPPs0608UMFFB		27,81
		SIPPs0808SDMFFB		34,85
		SIPPs0808MFFB		34,85
		SPPs0608MFFB		26,44
		SPPs08125MFB		30,32

FLANGIA DI RACCORDO <i>CONNECTION FLANGE</i>		FL160PP		25,45
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CONDOTTI COASSIALI CON TERMINALE PPs <i>CONCENTRIC PIPES WITH PPs TERMINAL</i>	Ø60/100	KITMPPs610P		29,86
		KITMPPs075P		26,21
		KITMPPs050P		22,35
		KITMPPs610PP		25,31
		KITMPPs075PP		22,80
		KITMPPs050PP		18,92

CONDOTTI COASSIALI CON TERMINALE IN ACCIAIO INOX <i>CONCENTRIC PIPES WITH STAINLESS STEEL TERMINAL</i>	Ø80/125	KITMPPs8121B		34,45
		KITMPPs8127B		32,72

CONDOTTI COASSIALI CON TERMINALE PPs ANTIGOCCE <i>CONCENTRIC PIPES WITH PPs ANTI-DROP TERMINAL</i>	Ø60/100	KITMPPs610PF1B		29,86
		KITMPPs075PF1B		26,21
		KITMPPs050PF1B		22,35
		KITMPPs610PF1BP		25,31
	Ø80/125	KITMPPs075PF1BP		22,80
		KITMPPs050PF1BP		18,92
		KITMPPs8121F1B		34,45
		KITMPPs8127F1B		32,72

PROLUNGHE COASSIALI BICCHIERATE M/F <i>CONCENTRIC EXTENSIONS M/F</i>	Ø60/100	KPCBPPs6200B		39,71
		KPCBPPs6100B		22,79
		KPCBPPs6050B		17,20
		KPCBPPs6025B		11,04
		KPCBPPs6200BP		33,69
		KPCBPPs6100BP		20,36
		KPCBPPs6050BP		15,99
		KPCBPPs6025BP		10,67
	Ø80/125	KPCBPPs8120B		45,13
		KPCBPPs8121B		24,82
		KPCBPPs8125B		18,05
		KPCBPPs8122B		14,67

TERMINALE COASSIALE PER SCARICO/ASPIRAZIONE IN PPs <i>PPs TERMINAL FOR CONCENTRIC FLUE OUTLET/AIR INLET</i>	Ø60/100	TERMPPs		07,59
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PROLUNGHE COASSIALI CON FASCETTA E MANICOTTO <i>CONCENTRIC EXTENSIONS WITH CLAMP AND MUFF</i>	Ø60/100	KPCPPs6100B		23,51
		KPCPPs6050B		17,76
		KPCPPs6025B		11,42
		KPCPPs6100BP		18,40
	Ø80/125	KPCPPs6050BP		13,73
		KPCPPs6025BP		08,97
		KPCPPs8120B		59,97
		KPCPPs8121B		40,67
		KPCPPs8125B		34,25
		KPCPPs8122B		31,02

CURVE COASSIALI 87° M/F <i>CONCENTRIC 87° BENDS M/F</i>	Ø60/100	CCPPs87610MFB		24,38
		CCPPs87610MFBP		17,28
	Ø80/125	CCPPsI87610MFB		27,89
		CCPPsI87610MFBP		20,09

CURVE COASSIALI 45° M/F <i>CONCENTRIC 45° BENDS M/F</i>	Ø60/100	CCPPs45610MFB		23,32
	Ø80/125	CCPPs45610MFBP		16,19

AUMENTO COASSIALE M/F <i>CONCENTRIC ADAPTER M/F</i>	Ø60/100 - Ø80/125	MMFPPs610825B		22,24
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KIT PER RACCORDO TUBO/TUBO <i>COASSIALE KIT FOR JUNCTION COAXIAL PIPE/PIPE</i>	Ø60/100	FMPVPPs10MC06		23,32
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CAMINO A TETTO COASSIALE <i>CONCENTRIC ROOF TERMINAL</i>	Ø80/125	KTCPPs812MN		85,87
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CAMINO A TETTO SDOPPIATO <i>SPLITTER ROOF TERMINAL</i>	Ø80/80	KTCSPPs610N		95,70
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CAMINO A DOPPIA PARETE <i>DOUBLE WALL ROOF TERMINAL</i>	Ø80/125	KTCSPPs08N		69,38
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CAMINO A TETTO COASSIALE <i>CONCENTRIC ROOF TERMINAL</i>	Ø60/100	KTCPPs610R		117,87
		KTCPPs610I		103,96
		KTCPPs610V		95,64
		KTCPPs610N		92,18
	Ø80/100	KTCPPs610MN		86,36
	ATTACCO IN ACCIAIO Ø80 <i>STEEL FASTENING</i>	TERM80125150N		80,66
		TERM80125300N		84,79

TESTA CAMINO A TETTO <i>ROOF TERMINAL HEAD</i>	Ø80	TCPPs80		30,76
	Ø100	TCPPs100		31,92

RIDUZIONE IN ALLUMINIO <i>ALUMINUM ADAPTER</i>	Ø125F/Ø100M	RZ1012N		16,73
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TEGOLA PER CAMINI A TETTO PIANO <i>TILE FOR ROOF TERMINAL</i>	TEGTPN			21,83
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TEGOLA PER CAMINI A TETTO <i>TILE FOR ROOF TERMINAL</i>	TEGNN			45,77
	TEGNNUB			45,77



LINEA CONDENSAZIONE
CODENSING LINE

AGGIORNAMENTO / UPDATE

08/2021

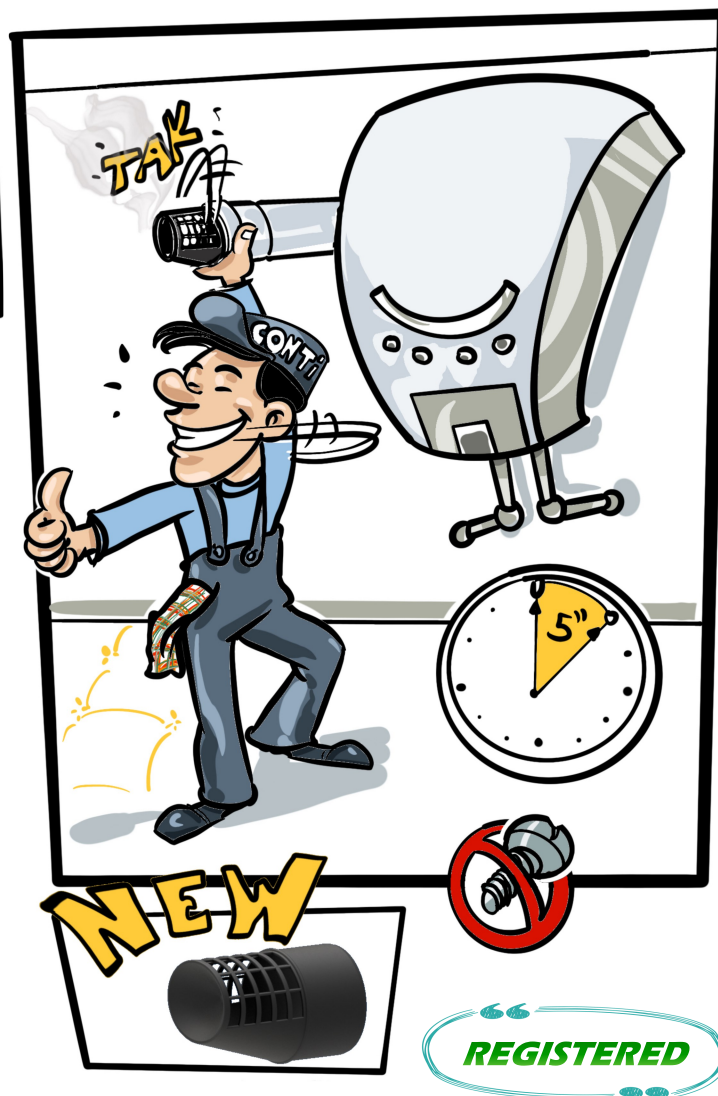
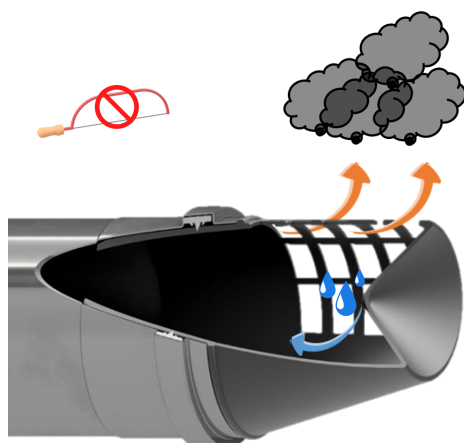
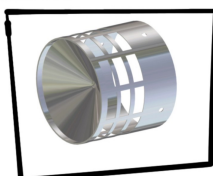
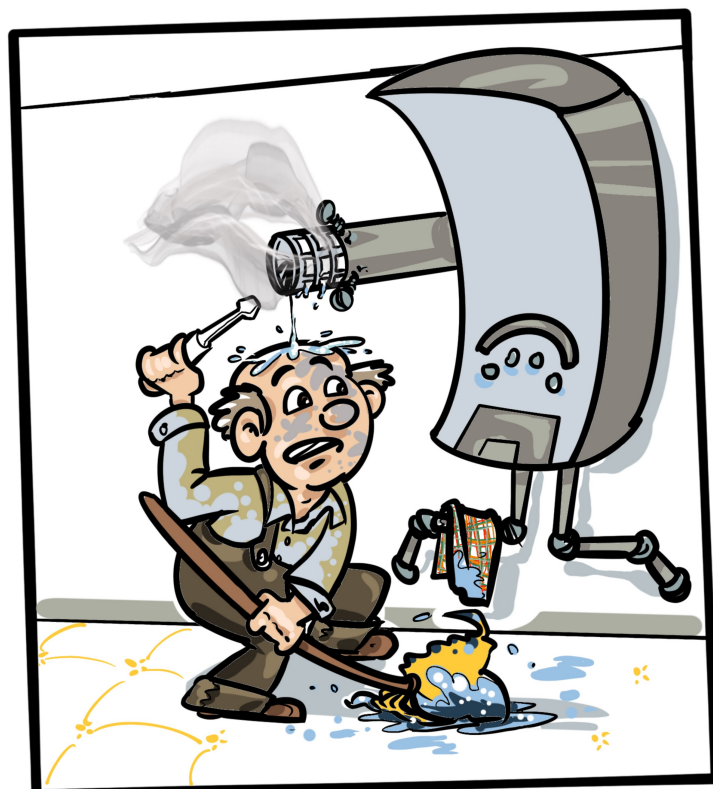
DESCRIZIONE	DESCRIPTION	CODICE	CODE	€
NEUTRALIZZATORE PER IMPIANTI NEUTRALIZER FOR SYSTEMS	1500 Kw	NC1500		285,74
	350 Kw	NC300		157,45
	200 Kw	NC200		129,46
	120 Kw	NC120		96,80
BUSTA DI RICARICA CON GRANULATO RECHARGE ENVELOPE WITH GRANULATE	25 Kg	BG25		45,49
	10 Kg	BG10		29,16
	07 Kg	BG07		22,16
	05 Kg	BG05		16,33
POMPA PER NEUTRALIZZATORE PUMP FOR NEUTRALIZER		POMPA		163,95

DESCRIZIONE	DESCRIPTION	CODICE	CODE	€
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TERMIF1N L'ANTIGOCCIA THE ANTI DRIP

Ø60 Ø80



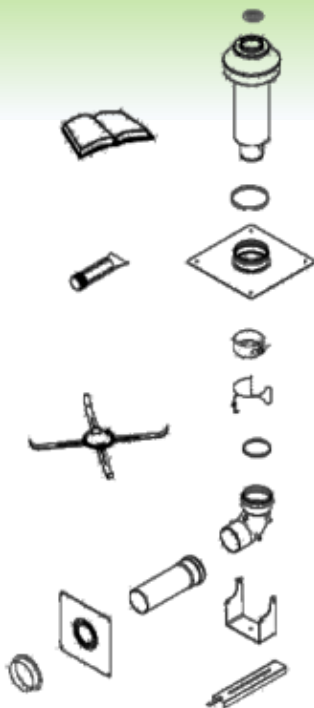
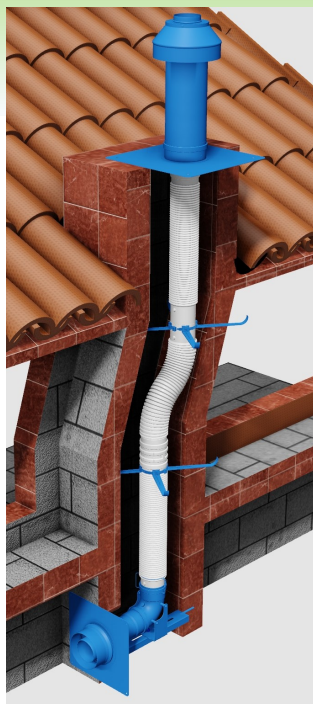
REGISTERED

KIT PER INTUBAMENTI

DUCTING KIT

Kit per Intubamento Ø80, Ø80/125 o Ø60/100 : E' un Kit di componenti consegnati in una comoda valigetta di cartone con manico, dove c'è tutto il necessario per l'installazione per caldaie a condensazione di classe C fino a 35 KW. Il Kit prevede un camino per lo scarico dei fumi e per l'aspirazione aria, per uscita cavedio con attacco per tubo flessibile Ø80. Inoltre prevede gli accessori per il collegamento alla caldaia con possibilità di attacco sia verticale che orizzontale sia sdoppiato Ø80 che coassiale Ø80/125 o Ø60/100.

Ducting Kit Ø80, Ø80/125 and Ø60/100: It is a kit of components delivered in a convenient cardboard case with handle, where everything is needed to install condensing boilers type c. the kit includes chimney for air inlet and flue outlet, for ductworks with connection Ø80. it also includes accessories for connection to the boilers with the possibility of attaching both vertical and horizontal, both single wall Ø80 and coaxial Ø80/125 or Ø60/100.



KIT PER INTUBAMENTO Ø80/125

DUCTING KIT Ø80/125

CODE	€	Pz/Pcs
KITINT80PPs	151,56	01

KIT PER INTUBAMENTO Ø60/100

DUCTING KIT Ø60/100

CODE	€	Pz/Pcs
KITINT80PPs610	153,98	01

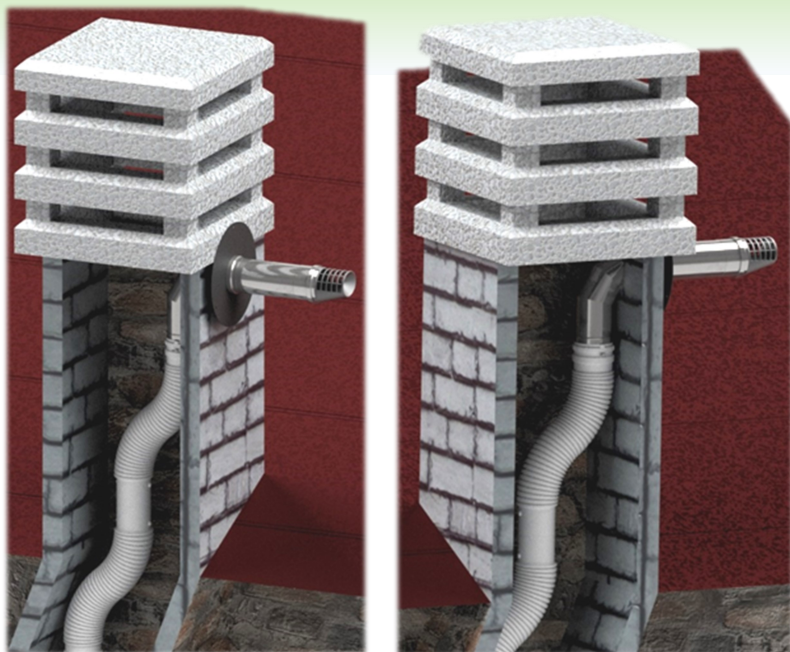


Kit per scarico da cavedio Ø80: E' un Kit di componenti per lo scarico dei fumi da un cavedio preesistente, per caldaie a condensazione di classe C fino a 35 KW. Il Kit prevede un terminale ANTIGOCCIA in PP, un manicotto in Acciaio Inox 316L M/F, una curva a largo raggio con VITE PER IL FISSAGGIO su tubo all'interno del cavedio ed un rosone in metallo.

Kit for Ø80 shaft discharge: It is a kit of components for the discharge of fumes from the masonry terminal of an existing shaft, for class C condensing boilers up to 35 KW. The kit includes a PP ANTI-DROP end piece, a 316L stainless steel sleeve M / F L, a wide-radius bend with a SCREW FOR FIXING on a pipe inside the shaft and a rosette.

CURVA E TUBO IN ACCIAIO INOX AISI 316L

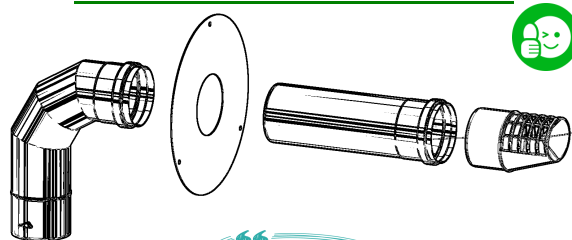
BEND AND PIPE IN STAINLESS STEEL AISI 316L



KIT PER SCARICO DA CAVEDIO

KIT FOR EXHAUST FROM CAVEDIO

CODE	€	Pz/Pcs
KITREVOLUTION80	68,81	01



SU RICHIESTA
ON REQUEST



RIDUZIONE Ø80/60 F/M

ADAPTER Ø80/60 F/M

CODE	€	Pz/Pcs
RID80F60M	39,77	01



COMPONENTI SCARICO FUMI PER CALDAIE

CONDENSAZIONE
CONDENSING BOILERS

SISTEMA COASSIALE — J-LINE
Concentric System — J-LINE

Ø 80/125

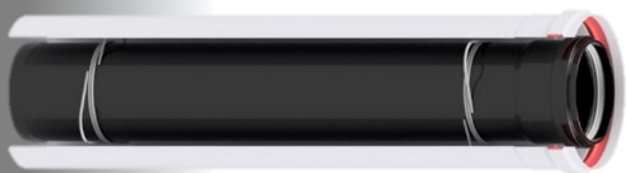
NEW

J-LINE



CONDOTTI COASSIALI CON TERMINALE PP ANTIGOCCIA CONCENTRIC PIPES WITH PPs ANTI-DROP TERMINAL

	L	CODE	€	
Ø125 in Alluminio Estruso Ø125 in Extruded Aluminum	1000	JKITMPPs8121F1B	39,89	01
	750	JKITMPPs8127F1B	34,72	01



PROLUNGHE COASSIALI BICCHIERATE M/F CONCENTRIC EXTENSIONS M/F

	L	CODE	€	
Ø125 in Alluminio Estruso Ø125 in Extruded Aluminum	2000	JKPCBPPs8120B	49,63	01
	1000	JKPCBPPs8121B	27,30	01
	500	JKPCBPPs8125B	19,85	01
	250	JKPCBPPs8122B	16,13	01



CURVA 87° LARGO RAGGIO M/F BEND 87° LARGE RADIUS M/F

CODE	€	
JCCPPs87812MFB	26,82	01
Ø125 in Alluminio Pressofuso Ø125 in Die-casted Aluminum		

CURVA 45° M/F BEND 45° M/F

CODE	€	
JCCPPs45812MFB	25,64	01
Ø125 in Alluminio Pressofuso Ø125 in Die-casted Aluminum		





DESCRIZIONE	DESCRIPTION	CODICE	CODE	€
TUBI M/F L=2000 <i>PIPES M/F L=2000</i>	Ø80	PT80200MFVN		60,31
		EU928MFVN		41,79
	Ø100	EUR120MFVN		46,94
TUBI M/F L=1500 <i>PIPES M/F L=1500</i>	Ø80	PT80150MFVN		44,25
	Ø100	PT10150MFVN		45,70
TUBI M/F L=1000 <i>PIPES M/F L=1000</i>	Ø80	PT80100MFVN		28,21
		PTX80100VN		28,47
		PT4X80100VN		24,20
		EU981MFVN		21,28
	Ø100	PT10100MFVN		31,86
		PTX100100VN		32,17
		PT4X100100VN		27,34
		EUR101MFVN		24,43
TUBI M/F L=500 <i>PIPES M/F L=500</i>	Ø80	PT80050MFVN		18,51
		PTX80050VN		18,68
		PT4X80050VN		15,88
		EU985MFVN		12,50
	Ø100	PT10050MFVN		20,91
		PTX100050VN		21,11
		PT4X100050VN		17,95
		EUR105MFVN		14,20
TUBI M/F L=250 <i>PIPES M/F L=250</i>	Ø80	PT80025MFVN		15,75
		PTX80025VN		15,88
		PT4X80025VN		13,51
		EU982MFVN		07,96
	Ø100	PT10025MFVN		17,80
		PTX100025VN		17,96
		PT4X100025VN		15,27
		EUR102MFVN		09,48
MANICOTTI M/F TELESCOPICI <i>TELESCOPIC M/F SLEEVES</i>	Ø80	PMS80VN		19,63
		PMSMF821VN		14,69
MANICOTTI F/F <i>SLEEVES F/F</i>	Ø80	PMFF80VN		15,39
		PFFX80VN		15,51
		PFF4X80VN		13,19
		MFF0808VN		06,30
	Ø100	PMFF100VN		17,23
		PFFX100VN		17,37
		PFF4X100VN		14,78
		MFF1010VN		08,11
MANICOTTI M/F <i>SLEEVES M/F</i>	Ø80	PMMF80VN		11,70
	Ø100	PMMF100VN		13,22
CURVE 90° M/F CON ISPEZIONE <i>BENDS 90° M/F WITH INSPECTION</i>	Ø80	PCI9080MFVN		39,47
	Ø100	PCI90100MFVN		49,36
CURVE 90° M/F <i>BENDS 90° M/F</i>	Ø80	PC9080MFVN		29,62
		PCX9080VN		26,89
		PC4X9080VN		22,87
		EUR9008VN		10,02
		EUR9086VN		13,17
	Ø100	PC90100MFVN		40,80
		PCX90100VN		37,05
		PC4X90100VN		31,49
		EUR9010MFVN		15,65
	Ø80	EURF908VN		12,04
		EURF986VN		15,11

DESCRIZIONE	DESCRIPTION	CODICE	CODE	€
CURVE 45° M/F <i>BENDS 45° M/F</i>	Ø80	PC4580MFVN		27,84
		PCX4580VN		25,29
		PC4X4580VN		21,55
	Ø100	EUR4508VN		09,65
		PC45100MFVN		36,47
		PCX45100VN		30,12
TEE F/F CON DOPPIA ISPEZIONE <i>TEE F/F WITH DOUBLE INSPECTION</i>	Ø80	PC4X45100VN		25,60
		EUR4510MFVN		19,39
TEE M/F/F	Ø80	PTEFF80VN		28,89
		PTEFFX80VN		27,69
		PTEFF4X80VN		23,52
	Ø100	PTEFF100VN		31,49
		PTEFFX100VN		30,11
		PTEFF4X100VN		25,66
TEE M/M/F	Ø80	PTEMM80VN		27,63
		PTEMMX80VN		26,38
		PTEMM4X80VN		22,43
	Ø100	PTEMM100VN		30,28
		PTEMMX100VN		29,03
		PTEMM4X100VN		24,67
TEE M/F/F Ø100/80	Ø100/80	PTEFF10080VN		31,49
		PTEMF10080VN		30,18
		PTEMF4X10080VN		25,66
TAPPI SCARICO CONDENZA <i>CONDENSING DRAIN PLUGS</i>	Ø80	PTSC80VN		13,48
		PTSCX80VN		15,95
		PTSC4X80VN		13,90
	Ø100	PTSC100VN		15,10
		PTSCX100VN		17,56
		PTSC4X100VN		16,45
TAPPI ISPEZIONE <i>INSPECTION PLUGS</i>	Ø80	PTI80VN		10,04
		PTIX80VN		12,47
		PTI4X80VN		10,95
	Ø100	PTI100VN		11,25
		PTIX100VN		13,68
		PTI4X100VN		11,98
ADATTATORI <i>ADAPTERS</i>	Ø80/60 M/M	MMM0608VN		09,21
	Ø100/80 F/M	PMMF80100VN		10,05
	Ø100/80 M/F	PMMF10080VN		18,00
KIT PELLETT ACCIAIO AL CARBONIO <i>CARBON STEEL PELLETT KIT</i>	Ø80	PKIT80ACC		143,54
	Ø100	PKIT100ACC		167,40
KIT PELLETT ALLUMINIO <i>ALUMINUM PELLETT KIT</i>	Ø80	PKIT80ALL		114,10
	Ø80	PKIT100ALL		122,17
TERMINALI ORIZZONTALE SCARICO FUMI <i>FLUE OUTLET HORIZONTAL TERMINALS</i>	Ø80	PTERM08IVN		18,30
	Ø100	PTERM10IVN		20,49



DESCRIZIONE	DESCRIPTION	CODICE	CODE	€
TERMINALI VERTICALE SCARICO FUMI <i>FLUE OUTLET VERTICAL TERMINALS</i>	Ø80	PTERM08IAVN		29,64
	Ø100	PTERM10IAVN		33,18
TERMINALI ASPIRAZIONE ARIA CON CAPPELLO PARAPIOGGIA <i>AIR INLET TERMINALS WITH RAIN CAP</i>	Ø80	TERMA08IPGVN		09,29
	Ø100	TERMA10IPGVN		09,92
TERMINALE A BOTTE ANTIVENTO <i>FLUE OUTLET WINDPROOF</i>	Ø80	TAV80MN		58,41
		TAV80FN		59,94
	Ø100	TAV100MN		61,47
		TAV100FN		62,98
SCARICO FUMI ANTIVENTO VERTICALE / ORIZZONTALE <i>VERTICAL / HORIZONTAL FLUE OUTLET WINDPROOF</i>	Ø80	PTAV80VN		38,07
COLLARI <i>WALL BRACKETS</i>	Ø80	PCOFER80VN		08,04
		PCOFER100VN		08,99
		COFER10I		10,03
	Ø100	COF10RR		11,56
		COFERR10		09,43
		COFERB10		08,11
		PCOFER125X		16,21
	Ø125	PCOFER125VN		11,43
		PCOFER125VR		11,89
		COFERB125		11,66
ROSONI COPRIMURO <i>WALL COVERS</i>	Ø80	PRCS80N		05,23
		PRCEME80VN		07,07
		PRCEOVME80VN		13,42
	Ø100	PRCS100N		05,72
		PRCEME100VN		07,84
		PRCEOVME100VN		15,97
		RCX10		16,21
		RCEP10		04,99
		RCPE10		04,99
	Ø125	RCX125		14,58
		RCEP125		06,92
		PRCS125N		10,13
RETI DI PROTEZIONE <i>PROTECTIONS</i>	Ø100 L=1000	PPROT8010		28,98
	Ø100 L=500	PPROT8050		18,37
GUARNIZIONI <i>SEALS</i>	Ø80	PORL08SN		01,53
	Ø100	PORL100SN		01,71
KIT PER ASPIRAZIONE ARIA <i>AIR INLET KITS</i>	BIANCO <i>WHITE</i>	KITAF6040B		23,05
		KITAF6050B		23,70
	NERO <i>BLACK</i>	KITAF6040N		23,05
		KITAF6050N		23,70
	MARRONE <i>BROWN</i>	KITAF6040M		18,45
		KITAF6050M		18,97
VERNICE SPRAY PER RITOCCHI <i>SPRAY PAINT TOUCH</i>	NERO <i>BLACK</i>	PVSPRAYN		29,28
	MARRONE <i>BROWN</i>	PVSPRAYVR		32,78

DESCRIZIONE	DESCRIPTION	CODICE	CODE	€
TUBI D.P. M/F L=2000 <i>PIPES D.W. M/F L=2000</i>	Ø80/100	TCIR28MF		201,60
		TCIA28MFVN		136,63
		TCIA28MFVR		150,29
		TCIA28MFB		141,78
		TAC1528MFVN		101,58
		TAC1528MFVR		108,84
		TAC1528MFB		104,62
TUBI D.P. M/F L=1000 <i>PIPES D.W. M/F L=1000</i>	Ø80/100	TCIX81MF		73,66
		TCIR81MF		109,33
		TCIA81MFVN		72,31
		TCIA81MFVR		79,54
		TCIA81MFB		75,01
		TAC1581MFVN		60,53
	Ø100/125	TAC1581MFVR		64,16
		TAC1581MFB		62,35
		TCIX10125100MF		80,76
		TCI10125100MFVN		79,57
		TCI10125100MFVR		83,55
		TCI10125100MFB		81,96
TUBI D.P. M/F L=500 <i>PIPES D.W. M/F L=500</i>	Ø80/100	TCIX85MF		49,50
		TCIR85MF		68,46
		TCIA85MFVN		47,87
		TCIA85MFVR		52,65
		TCIA85MFB		51,11
		TAC1585MFVN		40,97
	Ø100/125	TAC1585MFVR		43,44
		TAC1585MFB		42,19
		TCIX10125050MF		53,46
		TCI10125050MFVN		50,34
		TCI10125050MFVR		55,79
		TCI10125050MFB		54,25
TUBI D.P. M/F L=250 <i>PIPES D.W. M/F L=250</i>	Ø80/100	TCIX82MF		36,80
		TCIR82MF		48,81
		TCIA82MFVN		35,60
		TCIA82MFVR		39,15
		TCIA82MFB		38,01
		TAC1582MFVN		27,28
	Ø100/125	TAC1582MFVR		28,92
		TAC1582MFB		28,10
		TCIX10125025MF		39,76
		TCI10125025MFVN		39,16
		TCI10125025MFVR		41,13
		TCI10125025MFB		40,34
MANICOTTO D.P. F/F <i>SLEEVES D.W. F/F</i>	Ø80/100	MFF810X		29,39
		MFF810R		46,18
		MFF810VN		27,76
		MFF810VR		29,42
		MFF810B		28,59
		MFF80100VN		26,44
	Ø100/125	MFF80100VR		28,02
		MFF80100B		27,23
		MFF10125X		38,93
		MFF10125VN		38,35
		MFF10125VR		41,52
		MFF10125B		39,50



DESCRIZIONE	DESCRIPTION	CODICE	CODE	€
CURVE 90° M/F D.P. <i>BENDS 90° M/F D.W.</i>	Ø80/100	CCIX90MF		71,58
		CCIR90MF		98,59
		CCIA90MFVN		70,28
		CCIA90MFVR		77,31
		CCIA90MFB		72,92
		CAC9008VN		51,46
		CAC9008VR		54,54
		CAC9008B		53,00
	Ø100/125	CCIX1012590MF		78,47
		CCI1012590MFVN		77,30
		CCI1012590MFVR		81,17
		CCI1012590MFB		79,62

CURVE 45° M/F D.P. <i>BENDS 45° M/F D.W.</i>	Ø80/100	CCIX45MF		60,12
		CCIR45MF		83,43
		CCIA45MFVN		57,21
		CCIA45MFVR		66,83
		CCIA45MFB		63,05
		CAC4508VN		43,64
		CAC4508VR		46,26
		CAC4508B		44,95
	Ø100/125	CCIX1012545MF		63,88
		CCI1012545MFVN		62,95
		CCI1012545MFVR		66,09
		CCI1012545MFB		64,83

TEE M/M/F D.P. PER UTILIZZO SENZA MENSOLA DI SUPPORTO <i>TEE M/M/F D.W. FOR USE WITHOUT SUPPORT BRACKET</i>	Ø80/100	TEIX0810		102,17
		TEIR0810		155,78
		TEIA0810VN		100,77
		TEIA0810VR		106,81
		TEIA0810B		103,79

TEE M/F/F D.P. PER UTILIZZO SENZA MENSOLA DI SUPPORTO <i>TEE M/F/F D.W. FOR USE WITHOUT SUPPORT BRACKET</i>	Ø80/100	TEIXFF0810		107,40
		TEIRFF0810		157,67
		TEIAFF0810VN		105,99
		TEIAFF0810VR		112,35
		TEIAFF0810B		109,17

TEE M/M/F D.P. PER UTILIZZO CON MENSOLA DI SUPPORTO <i>TEE M/M/F D.W. FOR USE WITH SUPPORT BRACKET</i>	Ø80/100	TEIX0810M		98,49
		TEIR0810M		158,97
		TEIA0810MVN		97,10
		TEIA0810MVR		102,93
		TEIA0810MB		100,01
		TEI0810VN		55,64
	Ø100/125	TEAI0810VR		58,98
		TEI0810B		57,31
		TEIX10125M		94,19
		TEI10125MVN		92,79
		TEI10125MVR		98,19
		TEI10125MVB		95,58

TEE M/F/F D.P. PER UTILIZZO CON MENSOLA DI SUPPORTO <i>TEE M/F/F D.W. FOR USE WITH SUPPORT BRACKET</i>	Ø80/100	TEIFF0810VN		72,27
		TEIFF0810VR		76,61
		TEIFF0810B		74,44
	Ø100/125	TEIFFX10125M		102,17
		TEIFF10125MVN		95,12
		TEIFF10125MVR		100,52
		TEIFF10125MVB		97,91

TEE M/M/F D.P. CON STACCO RIDOTTO A Ø80 PER UTILIZZO CON MENSOLA DI SUPPORTO <i>TEE M/M/F D.W. WITH ADAPTER Ø80 FOR USE WITH SUPPORT BRACKET</i>	Ø100/125	TEIX1012580M		112,03
		TEI1012580MVN		113,20
		TEI1012580MVR		118,40
		TEI1012580MVB		114,90

TEE M/F/F D.P. CON STACCO RIDOTTO A Ø80 PER UTILIZZO CON MENSOLA DI SUPPORTO <i>TEE M/F/F D.W. WITH ADAPTER Ø80 FOR USE WITH SUPPORT BRACKET</i>	Ø100/125	TEIFFX1012580M		120,19
		TEIFF1012580MVN		115,53
		TEIFF1012580MVR		120,73
		TEIFF1012580MVB		117,23

TERMINALI SCARICO FUMI PER D.P. <i>FLUE OUTLET TERMINALS FOR D.W.</i>	Ø100	TERM08VIX		39,08
		TERM08RRRT		55,14
		TERM08VIVN		38,49
		TERM08VIVRT		42,35
		TERM08VIVB		39,65
	Ø125	TERM125VIX		42,99
		TERM125VIVN		42,35
		TERM125VIVR		44,47
		TERM125VB		42,62

TAPPI SCARICO CONDENZA PER D.P. <i>CONDENSING DRAIN PLUGS FOR D.W.</i>	Ø80	PTSC80VN		13,48
		PTSC80VR		13,12
		PTSC80B		13,90
		TSCX80		15,51
		TSC80IR		18,08
	Ø100	PTSCX80VN		15,95
		TSC80IVR		16,78
		TSC80IB		16,35
		TSCX100		17,27
		PTSCX100VN		17,56
		TSC100IVR		18,50
		TSC100IB		18,02

TAPPI ISPEZIONE PER D.P. <i>INSPECTION PLUGS FOR D.W.</i>	Ø80	PTI80VN		10,04
		PTI80VR		10,65
		PTI80B		10,34
		TIX80		12,25
		TI80IR		14,22
		PTIX80VN		12,47
	Ø100	TI80IVR		13,07
		TI80IB		12,77
		TIX100		13,88
		PTIX100VN		13,68
		TI100IVR		14,36
		TI100IB		14,02

MENSOLE DI SUPPORTO <i>SUPPORTS BRACKET</i>	PER / FOR Ø80/100	SUPP10X		74,76
		SUPP10R		89,27
		SUPP10VN		73,71
		SUPP10VR		81,10
		SUPP10B		76,08
	PER / FOR Ø100/125	SUPP125X		82,31
		SUPP125VN		81,09
		SUPP125VR		84,10
		SUPP125B		83,48



DESCRIZIONE	DESCRIPTION	CODICE	CODE	€
TUBI M/F L=2700 PIPES M/F L=2700	Ø80	TAL38MFB		39,63
		TAL38MFN		35,82
		TA938MFB		46,92
		TA938MFN		41,31
		EUR38MFB		36,04
		EUR38MFN		32,32
		EU938MFB		44,65
		EU938MFN		40,85

TUBI M/F L=2000 PIPES M/F L=2000	Ø60	TA026MFB		19,23
		TA026MFN		16,80
	Ø80	TAL28MFB		27,35
		TAL28MFN		24,26
		TA928MFB		34,78
		TA928MFN		32,49
		EUR28MFB		24,36
		EUR28MFN		22,67
		EU928MFB		33,09
		EU928MFN		30,81
	Ø100	TA120MFB		38,86
		TA120MFN		36,33

TUBI M/F L=1500 PIPES M/F L=1500	Ø80	TAL15MFB		21,73
		TAL15MFN		19,84
		TA915MFB		26,12
		TA915MFN		24,22
		EUR15MFB		19,37
		EUR15MFN		17,94
		EU915MFB		24,85
		EU915MFN		22,98

TUBI M/F L=1000 PIPES M/F L=1000	Ø60	TA061MFB		12,49
		TA061MFN		10,97
		TA161MFB		14,73
	Ø80	TAL81MFB		13,65
		TAL81MFN		12,21
		TA981MFB		17,82
		TA981MFN		16,38
		EUR81MFB		11,66
		EUR81MFN		10,99
		EU981MFB		16,97
		EU981MFN		15,52
	Ø100	TA101MFB		20,86
		TA101MFN		19,34
	Ø130	TI304130100MF		34,56

TUBI M/F L=500 PIPES M/F L=500	Ø60	TA065MFB		09,31
		TA065MFN		08,33
		TA165MFB		10,83
	Ø80	TAL85MFB		09,46
		TAL85MFN		08,53
		TA985MFB		10,83
		TA985MFN		9,93
		EUR85MFB		08,62
		EUR85MFN		07,72
		EU985MFB		10,28
		EU985MFN		09,40
	Ø100	TA105MFB		14,53
		TA105MFN		13,39
	Ø130	TI304130050MF		19,60

TUBI M/F L=250 PIPES M/F L=250	Ø60	TA062MFB		06,94
		TA062MFN		06,26
		TA162MFB		08,06
	Ø80	TAL82MFB		06,79
		TAL82MFN		06,14
		TA982MFB		08,36
		TA982MFN		07,70
		EUR82MFB		06,13
		EUR82MFN		05,49
		EU982MFB		07,97
		EU982MFN		07,31
	Ø100	TA102MFB		07,26
		TA102MFN		06,47

TUBI M/M PIPES M/M	Ø80 L=1000	TA801MMB		12,81
	Ø80 L=500	TA805MMB		08,75
	Ø80 L=250	TA802MMB		06,18

TUBI M/F ANTICONDENSA ANTICONDENSATION PIPES M/F	Ø80 L=1000	TAA81MFB		20,75
	Ø80 L=500	TAA85MFB		14,31

MANICOTTO TELESCOPICO M/F TELESCOPIC SLEEVE M/F	Ø80	MSMF821V		10,53
		MSMF821N		10,17

CURVA 90° M/F 90° BEND M/F	Ø60	CAP9006B		12,99
		CAP9006N		12,44
	Ø80	CAP9008B		09,89
		CAP9008N		09,50
		EUR9008B		07,97
		EUR9008N		07,40
	Ø80 Con Staffa di Sostegno With support bracket	EURST9008N		30,55
	Ø100	CAP9010B		17,49
		CAP9010N		16,80
	Ø130	CI30413090MF		26,55

CURVA 90° F/F 90° BEND F/F	Ø60	CAPF906B		16,03
		CAPF906N		15,48
	Ø80	CAPF908B		12,20
		CAPF908N		12,01
		EURF908B		09,79
		EURF908N		09,22

CURVA 90° M/F CON ISPEZIONE 90° BEND M/F WITH INSPECTION	Ø80	CAPI908B		12,20
		CAPI908N		12,01

CURVA 90° M/F A LARGO RAGGIO 90° BEND M/F WITH LARGE RADIUS	Ø80	CAP9086B		12,95
		CAP9086N		12,38
	Ø80 Con Ispezione With Inspection	CAPI986B		15,34
		CAPI986N		14,80



DESCRIZIONE	DESCRIPTION	CODICE	CODE	€
CURVA 90° F/F A LARGO RAGGIO 90° BEND F/F WITH LARGE RADIUS	Ø80	CAPF986B		14,73
		CAPF986N		14,19
CURVA 45° M/F 45° BEND M/F	Ø60	CAP4506B		12,21
		CAP4506N		11,65
	Ø80	CAP4508B		09,89
		CAP4508N		09,50
		EUR4508B		07,97
		EUR4508N		07,40
	Ø100	CAP4510B		14,31
		CAP4510N		13,95
	Ø130	CI30413045MF		22,80
CURVA 45° F/F 45° BEND F/F	Ø60	CAPF456B		15,27
		CAPF456N		14,73
TEE M/M/F	Ø60	TEIMM6V		14,30
		TEIMM6N		13,46
	Ø80	TEIMM8V		18,19
		TEIMM8N		17,34
	Ø100	TEIMM10V		32,50
		TEIMM10N		30,44
TEE M/M/F CON TAPPO SCARICO CONDENSA WITH CONDENSATION DRAIN PLUG	Ø60	TEISC6V		22,92
		TEISC6N		21,66
	Ø80	TEISC8V		27,17
		TEISC8N		25,96
	Ø100	TEIS10V		41,85
		TEIS10N		40,64
TEE M/M/F CON TAPPO ISPEZIONE WITH INSPECTION PLUG	Ø100	TEISC10V		32,97
		TEISC10N		43,17
TAPPO SCARICO CONDESA CONDENSATION DRAIN PLUG	Ø80	TISSC08V		10,92
		TISSC08N		10,55
TUBO M/F CON SPORTELLLO ISP. ORIZZ. / VER. PIPE M/F WITH HORIZONTAL / VERTICAL INSPECTION DOOR	Ø60	TCSI060B		15,77
		TCSI060N		15,16
	Ø80	TCSI080B		15,89
		TCSI080N		15,17
	Ø100	TCSI100B		18,40
		TCSI100N		17,47
MANICOTTO F/F SLEEVE F/F	Ø60	MFF6060B		08,53
		MFF6060N		08,06
	Ø80	MFF0808V		10,83
		MFF0808N		10,28
	Ø100	MFF1010B		12,06
		MFF1010N		11,62
MANICOTTO M/F SLEEVE M/F	Ø60	MMF6060B		06,61
		MMF6060N		06,11
	Ø80	MMF0808V		08,06
		MMF0808N		07,50
MANICOTTO M/M SLEEVE M/M	Ø60	MMM6060N		04,36
	Ø80	MMM0808N		03,54

DESCRIZIONE	DESCRIPTION	CODICE	CODE	€
MANICOTTO M/F CON RACCOLTA SCARICO CONDENSA SLEEVE M/F WITH COLLECTOR CONDENSATION DRAIN	Ø60	TSC6014B		20,01
		TSC6014N		19,29
	Ø80	TSC8019B		20,46
		TSC8019N		19,90
MANICOTTO M/F CON PRESA ISPEZIONE FUMI/ARIA SLEEVE M/F WITH INSPECTION AIR/FLUE OUTLET	Ø80	TFA8012B		12,33
		TFA8012N		11,77
RIDUZIONI ADAPTERS	Ø80/60 M/F	MFM0608B		11,70
		MFM0608N		01,18
	Ø80/60 F/M	MMF0608B		12,32
		MMF0608N		11,88
	Ø80/60 M/M	MMM0608B		09,53
		MMM0608N		09,00
	Ø80/60 F/F	MFF0608B		12,62
		MFF0608N		12,11
	Ø100/80 M/F	MMF0801V		13,46
	Ø100/80 F/M	MMF0108V		13,76
	Ø100/80 M/M	MMM0801V		09,95
	Ø80/70 F/M	MMF0708B		13,20
	Ø120/80 M/F	MFM0812B		14,31
SDOPPIATORI MONOBLOCCO CONNECTIONS		S0808MMB		22,85
		S0808FFB		24,37
		S08PIFFB		29,54
		S08VMFFB		22,55
		S0863FFB		23,72
		S08SAFFB		40,32
		S08FFFFB		34,08
		S08FFMFB		27,78
		S08SCFFB		33,78
		S0811FFB		28,23
		S08FFRB		31,42
RACCORDI di PARTENZA STARTING ADAPTERS		S0610FERB		20,37
		S061008B		19,65
		S080806B		27,51
		S0808BRSB		27,51
		S080803B		22,55
		S03BFB		15,28
		S080807B		20,88
		S08PI07B		26,80
		S080801RB		33,47
		S080809B		25,62
RACCORDI di PARTENZA PER SCARICO FUMI STARTING ADAPTERS FOR FLUE OUTLET		S086014B		27,11
		S61008UB		25,30
		S61008SDB		25,90
		S61008MSFB		27,11
		S61008FSFB		27,11
		S61008JUB		27,11
FLANGIA DI RACCORDO FLANGE ADAPTER		SF08FN		07,03



DESCRIZIONE	DESCRIPTION	CODICE	CODE	€
MANICOTTO con FASCETTA METALLICA <i>SLEEVE with METAL CLAMP</i>	Ø80	FMPV08SV		7,64
	Ø100	FMPV10B		08,37

TERMINALI ASPIRAZIONE ARIA <i>AIR INLET TERMINALS</i>	Ø60	TERMA06I		04,99
	Ø80	TERMA08I		05,36
	Ø100	TERMA08P		02,92
	Ø100	TERMA10I		06,01

TERMINALI ASPIRAZIONE ARIA CON CAPPELLO PARAPIOGGIA <i>AIR INLET TERMINALS WITH RAIN CAP</i>	Ø80	TERMA08IPG		08,00
	Ø100	TERMA10IPG		08,37

TERMINALI ORIZZONTALE SCARICO FUMI <i>FLUE OUTLET HORIZONTAL TERMINALS</i>	Ø60	TERM06I		06,53
	Ø80	TERM08I		06,73
	Ø100	TERM10I		07,35

TERMINALI VERTICALE SCARICO FUMI <i>FLUE OUTLET VERTICAL TERMINALS</i>	Ø60	TERM06IA		14,99
	Ø80	TERM08IA		15,06
	Ø100	TERM10IA		15,65

COLLARE <i>WALL BRACKET</i>	Ø60	COFERB06		03,70
	Ø80	COFERB		04,14
		COFERN		03,47
	Ø100	COFERB10		08,11
	Ø125	COFER10N		07,35
	Ø125	COFERB125		11,66

ROSONE COPRIMURO <i>WALL COVER</i>	Ø60	RCEP06		02,70
	Ø80	RCEP08		02,99
	Ø100	RCEP10		04,99
		RCPE10		04,99
	Ø110	RCEP11		04,24
	Ø125	RCEP125		06,92

GUARNIZIONI A TRIPLO LABBRO <i>TRIPLE LIP SEALS</i>	Ø60	ORL06S		01,24
	Ø80	ORL08S		01,33
	Ø100	ORL10S		02,09

GUARNIZIONI A CORDA <i>CORD SEALS</i>	Ø60	OR06S		00,63
	Ø80	OR08S		00,69

DESCRIZIONE	DESCRIPTION	CODICE	CODE	€
KIT C 1	Ø60/100 CON CURVA IN ALLUMINIO PRESSOFUSA <i>WITH BEND IN DIE-CASTED ALUMINUM</i>	KITCPI71P		49,78
		KITCPI01P		53,46
		KITCPI71PP		47,48
		KITCPI01PP		50,01
		KITCPI71RP		48,62
		KITCPI01RP		50,94
		KITCPI71B		54,96
		KITCPI01B		58,08
		CCPK01B		28,58
	Ø60/100 CON CURVA IN ACCIAIO STAMPATO <i>WITH BEND IN MOULDED STEEL</i>	KITCI71P		47,25
		KITCI01P		50,25
		KITCI71PP		44,94
		KITCI01PP		46,78
		KITCI71RP		46,10
		KITCI01RP		47,94
		KITCI71B		51,16
		KITCI01B		54,85
		CCKIT01B		25,35

KIT C 2	Ø60/100 CON CURVA IN ALLUMINIO PRESSOFUSA <i>WITH BEND IN DIE-CASTED ALUMINUM</i>	KITCP72P		55,09
		KITCP02P		58,53
		KITCP72PP		52,78
		KITCP02PP		55,20
		KITCP72RP		53,93
		KITCP02RP		56,22
		KITCP72B		59,69
		KITCP02B		63,14
		CCPK02B		28,00

KIT C 3	Ø60/100 CON CURVA IN ALLUMINIO PRESSOFUSA <i>WITH BEND IN DIE-CASTED ALUMINUM</i>	KITCP73P		49,78
		KITCP03P		53,46
		KITCP73PP		47,48
		KITCP03PP		50,01
		KITCP73RP		48,62
		KITCP03RP		50,94
		KITCP73B		54,96
		KITCP03B		58,09
		CCPKIT03B		29,03
	Ø60/100 CON CURVA IN ACCIAIO STAMPATO <i>WITH BEND IN MOULDED STEEL</i>	KITC73P		48,33
		KITC03P		50,25
		KITC73PP		44,94
		KITC03PP		46,78
		KITC73RP		46,10
		KITC03RP		47,94
		KITC73B		51,18
		KITC03B		54,85
		CCKIT03B		25,35

KIT C 4	Ø60/100 CON CURVA IN ALLUMINIO PRESSOFUSA <i>WITH BEND IN DIE-CASTED ALUMINUM</i>	KITCP74P		51,46
		KITCP04P		55,42
		KITCP74PP		49,15
		KITCP04PP		51,95
		KITCP74RP		50,30
		KITCP04RP		53,10
		KITCP74B		56,72
		KITCP04B		59,36
		CCPKIT04B		29,04
	Ø60/100 CON CURVA IN ACCIAIO STAMPATO <i>WITH BEND IN MOULDED STEEL</i>	KITC74P		48,81
		KITC04P		52,77
		KITC74PP		46,50
		KITC04PP		49,31
		KITC74RP		47,65
		KITC04RP		50,46
		KITC74B		54,09
		KITC04B		58,03
		CCKIT04B		25,12



DESCRIZIONE	DESCRIPTION	CODICE	CODE	€
KIT C 5	Ø60/100 CON CURVA IN ALLUMINIO PRESSOFUSA WITH BEND IN DIE-CASTED ALUMINUM	KITCPI75P		49,78
		KITCPI05P		53,46
		KITCPI75PP		47,48
		KITCPI05PP		50,01
		KITCPI75RP		48,62
		KITCPI05RP		50,44
		KITCPI75B		54,96
		KITCPI05B		58,09
		CCPI610FFMFB		27,65
	Ø60/100 CON CURVA IN ACCIAIO STAMPATO WITH BEND IN MOULDED STEEL	KITCI75P		48,33
		KITCI05P		49,54
		KITCI75PP		44,94
		KITCI05PP		46,10
		KITCI75RP		46,10
		KITCI05RP		47,25
		KITCI75B		51,16
		KITCI05B		54,85
		CCKIT05B		25,35

KIT C 8	Ø60/100 CON CURVA IN ALLUMINIO PRESSOFUSA WITH BEND IN DIE-CASTED ALUMINUM	KITCP78P		49,78
		KITCP08P		53,46
		KITCP78PP		47,48
		KITCP08PP		53,65
		KITCP78RP		48,62
		KITCP08RP		50,94
		KITCP78B		54,96
		KITCP08B		58,09
		CCPKIT08B		28,58
	Ø60/100 CON CURVA IN ACCIAIO STAMPATO WITH BEND IN MOULDED STEEL	KITC78P		48,33
		KITC08P		49,97
		KITC78PP		44,94
		KITC08PP		46,10
		KITC78RP		46,10
		KITC08RP		47,25
		KITC78B		51,16
		KITC08B		54,85
		CCKIT08B		25,35

KIT C 10	Ø60/100 CON CURVA IN ACCIAIO STAMPATO WITH BEND IN MOULDED STEEL	KITCI17P		48,33
		KITCI10P		49,54
		KITCI17PP		44,94
		KITCI10PP		46,10
		KITCI17RP		46,10
		KITCI10RP		47,25
		KITCI17B		51,16
		KITCI10B		54,85
		CCKIT10B		25,35

KIT C 11	Ø60/100 CON CURVA IN ACCIAIO STAMPATO WITH BEND IN MOULDED STEEL	KITC117P		53,62
		KITC111P		57,50
		KITC117PP		51,19
		KITC111PP		53,86
		KITC117RP		52,41
		KITC111RP		54,83
		KITC117B		58,47
		KITC111B		62,95
		CCKIT11B		30,08

KIT C 13	Ø60/100 CON CURVA IN ALLUMINIO PRESSOFUSA WITH BEND IN DIE-CASTED ALUMINUM	KITCP137P		55,54
		KITCP131P		59,22
		KITCP137PP		53,22
		KITCP131PP		55,78
		KITCP137RP		54,38
		KITCP131RP		56,93
		KITCP137B		60,15
		KITCP131B		63,83
		CCPK13B		32,04
	Ø60/100 CON CURVA IN ACCIAIO STAMPATO WITH BEND IN MOULDED STEEL	KITC137P		53,01
		KITC131P		56,00
		KITC137PP		50,70
		KITC131PP		52,54
		KITC137RP		51,85
		KITC131RP		53,69
		KITC137B		56,93
		KITC131B		60,61
		CCKIT13B		26,50

KIT C 18	Ø60/100 CON CURVA IN ALLUMINIO PRESSOFUSA WITH BEND IN DIE-CASTED ALUMINUM	KITCP187P		57,85
		KITCP181P		61,53
		KITCP187PP		55,54
		KITCP181PP		58,09
		KITCP187RP		56,69
		KITCP181RP		59,22
		KITCP187B		62,46
		KITCP181B		66,14
		CCPK18B		29,72
	Ø60/100 CON CURVA IN ACCIAIO STAMPATO WITH BEND IN MOULDED STEEL	KITCI187P		55,54
		KITCI181P		58,30
		KITCI187PP		50,01
		KITCI181PP		53,22
		KITCI187RP		54,38
		KITCI181RP		55,54
		KITCI187B		59,46
		KITCI181B		62,91
		CCKIT18B		24,20

KIT C 19	Ø60/100 CON CURVA IN ALLUMINIO PRESSOFUSA WITH BEND IN DIE-CASTED ALUMINUM	KITCP197P		49,78
		KITCP191P		53,46
		KITCP197PP		47,47
		KITCP191PP		50,01
		KITCP197RP		48,62
		KITCP191RP		50,94
		KITCP197B		54,96
		KITCP191B		58,09
		CCPK19B		28,58
	Ø60/100 CON CURVA IN ACCIAIO STAMPATO WITH BEND IN MOULDED STEEL	KITC197P		48,33
		KITC191P		49,97
		KITC197PP		44,94
		KITC191PP		46,10
		KITC197RP		46,10
		KITC191RP		47,25
		KITC197B		51,16
		KITC191B		54,85
		CCKIT19B		25,35

KIT C 25	Ø60/100 CON CURVA IN ALLUMINIO PRESSOFUSA WITH BEND IN DIE-CASTED ALUMINUM	KITCP257P		51,78
		KITCP251P		54,83
		KITCP257PP		49,98
		KITCP251PP		53,98
		KITCP257RP		53,10
		KITCP251RP		53,96
		KITCP257B		56,72
		KITCP251B		59,36
		CCPKIT25B		30,18



DESCRIZIONE	DESCRIPTION	CODICE	CODE	€
KIT C 26	Ø60/100 CON CURVA IN ALLUMINIO PRESSOFUSA WITH BEND IN DIE-CASTED ALUMINUM	KITCP267P		51,78
		KITCP261P		54,83
		KITCP267PP		51,78
		KITCP261PP		53,98
		KITCP267RP		53,10
		KITCP261RP		53,94
		KITCP267B		56,72
		KITCP261B		59,36
		CCPKIT26B		30,18

KIT COASSIALE COMPLETO COMPLETE CONCENTRIC KIT	Ø80/110	KITCP0811B	76,27
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Ø60/100 PARTENZE VERTICALI VERTICAL STARTINGS	TVC610FFB	23,06
	TVC610MSIB	13,66
	KVI610B	35,17
	KVI650B	27,29
	PVF100FB	15,84
	TVI610B	20,01
	TVSD610FFB	33,20
	TVSC610FFB	31,65

Ø60/100 PARTENZE VERTICALI CON ATTACCO A FASCETTA VERTICAL STARTINGS WITH CLAMP FASTENING	PVO610FFB	23,75
	PVV610FFB	24,69
	PVB610FFB	25,99

FLANGIA DI RACCORDO PER COASSIALE IN PP PP CONNECTING FLANGE FOR CONCENTRIC	FL160PP	25,47
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CONDOTTI COASSIALI CON TERMINALE CONCENTRIC PIPES WITH TERMINAL	Ø60/100	KITM610P	31,15
		KITM075P	29,47
		KITM050P	28,38
		KITM610PP	26,92
		KITM075PP	24,45
		KITM050PP	23,16
	Ø80/110	KITM610B	40,68
		KITM075B	36,00
		KITM050B	33,58
		KIT8111B	54,03
		KIT8105B	43,48
	Ø80/125	KITM812510B	29,93
		KITM812575RPAG	42,55

PROLUNGHE COASSIALI CONCENTRIC EXTENSIONS	Ø60/100 Con Fascetta e Manicotto With clamp and muff	KPC610B	28,72
		KPC610BP	21,00
		KPC650B	21,00
		KPC650BP	16,54
	Ø60/100 M/F	KPCB620B	51,15
		KPCB610B	24,84
		KPCB650B	18,33
		KPCB625B	12,49
	Ø80/110 M/F	KPC8111B	45,77
		KPC8105B	35,20
	Ø80/125 M/F	KPCB8122B	47,44
		KPCB8121B	24,90
		KPCB8125B	18,78
		KPCB8102B	13,51

CURVE COASSIALI 90° M/F CONCENTRIC 90° BENDS M/F	Ø60/100 IN ALLUMINIO PRESSOFUSA IN DIE-CASTED ALUMINUM	CCP610MFB	22,51
		CCP610FFMFB	24,59
		CCPI610MFB	23,16
		CCPI610FFMFB	27,65
	Ø60/100 IN ACCIAIO STAMPATO IN MOULDED STEEL	CCSF610B	15,88
		KCC610B1	20,60
		KCC610B	25,30
		CISF610B	19,40
	Ø80/110 IN ALLUMINIO PRESSOFUSA IN DIE-CASTED ALUMINUM	CCF610B	17,65
		CIF610B	21,18
		CCP811MFB	24,26
		CCP811MFN	23,53
	Ø80/125	CCP812590MFB	21,15

CURVE COASSIALI 45° M/F CONCENTRIC 45° BENDS M/F	Ø60/100	CCP61045MFB	20,95
		CCSF45B	22,99
		KCCSF45B1	27,84
		KCCSF45B	32,69
	Ø80/110	CCP45811B	20,73
		CCP45811N	20,01
	Ø80/125	CCP812545MFB	15,97

TEE COASSIALE M/M/F CONCENTRIC TEE M/M/F	Ø60/100	TEISC610B	41,59
	Ø80/125	TEISC825B	45,95

TUBO M/F COASSIALE CON SPORTELLO ISPEZIONE ORIZZONTALE / VERTICALE CONCENTRIC PIPE M/F WITH INSPECTION DOOR HORIZONTAL / VERTICAL	Ø60/100	TCSI610B	28,86
	Ø80/125	TCSI8125B	33,54

TRONCHETTO COASSIALE M/F CON ISPEZIONE ARIA/FUMI CONCENTRIC PIPE M/F WITH AIR/FLUE INSPECTION	Ø60/100	TIOC610B	22,80
	Ø80/125	TIOC825B	24,92

TRONCHETTO COASSIALE M/F CON RACCOLTA SCARICO CONDENSA CONCENTRIC PIPE M/F WITH COLLECTOR CONDENSATION DRAIN	Ø60/100	TSC610MFB	23,16
	Ø80/125	TSC825MFB	30,02

SDOPPIATORE MONOBLOCCO CONNECTION	Ø80/125	S08125MFB	25,08
		S101510FFB	38,23



DESCRIZIONE	DESCRIPTION	CODICE	CODE	€
RACCORDI PER ACCOPPIAMENTO CONDOTTI COASSIALI <i>ADAPTERS FOR JOINING CONCENTRIC EXTENSIONS</i>	Ø60/100	FM10MC06		11,65
	Ø60	MFFOR06N		05,35
		FASC60		05,07
	Ø80	MA8080B		05,34
		MA8080N		04,97
	Ø110	MA1111B		06,01
		MA1111N		05,65
RACCORDI PER COLLEGAMENTO CURVE STAMPATE <i>ADAPTERS FOR JOINING MOULDED BENDS</i>	Ø60/100	FMPV109B		08,37
		FMCC610B		11,88
TERMINALE PER SCARICO / ASPIRAZIONE COASSIALE <i>TERMINAL FOR CONCENTRIC FLUE OUTLET /AIR INLET</i>	Ø60/100	TERMPBT		06,87
RIDUZIONE COASSIALE M/F <i>CONCENTRIC ADAPTER M/F</i>	Ø60/100 / Ø80/125	MMF610825B		22,24
CAMINO A TETTO COASSIALE <i>CONCENTRIC ROOF TERMINAL</i>	Ø80/125	KTC812N		85,38
	Ø60/100	KTC610MN		88,30
		KTC610N		90,08
		KTC610HAM		102,02
		KTC610AR		118,11
		KTC610AA		92,69
	Ø60/110	KTC611N		88,30
CAMINO A DOPPIA PARETE <i>DOUBLE WALL ROOF TERMINAL</i>	Ø80/125	KTCS08N		85,75
CAMINO A TETTO SDOPPIATO <i>SPLITTER ROOF TERMINAL</i>	Ø80/80	KTCS610N		101,77
CAMINO A TETTO COASSIALE IN ALLUMINIO ESTRUSO / ACCIAIO NERO <i>EXTRUDED ALUMINUM CONCENTRIC ROOF TERMINAL / STEEL BLACK</i>	Ø100/100	KTCGFLEX		151,39
RACCORDO QUADRO / TRONDO <i>QUADRATE / ROUND FITTING</i>	Ø100	ADQ100		14,00
	Ø130	ADQ130		34,64
TESTA CAMINO A TETTO <i>ROOF TERMINAL HEAD</i>	Ø80	TC80		32,05
	Ø100	TC100		33,63
TEGOLE PER CAMINI A TETTO <i>TILES FOR ROOF TERMINAL</i>		TEGNN		45,77
		TEGNNUB		45,77
		TEGTPN		21,83

DESCRIZIONE DESCRIPTION CODICE CODE €



CONTRIBUTO DI TRASPORTO

I particolari saranno resi franco Vs. depositi con addebito contributo in fattura come da tabella sotto riportata:

CONTRIBUTO SPESE TRASPOSTO ITALIA AD ESCLUSIONE DI: CALABRIA, SICILIA E SARGEGNA

Per imponibili fino a € 500,00 addebito fisso € 25,00

Per imponibili da € 500,00 fino a € 1.000,00 addebito contributo 5%

Per imponibili da € 1.000,00 fino a € 2.000,00 addebito contributo 4%

Per imponibili oltre € 2.000,00 addebito contributo 3%

Gli importi di cui sopra si riferiscono ai valori imponibile merce netta ordinata relativamente agli articoli presenti sui ns. listini in vigore.

CONTRIBUTO SPESE TRASPOSTO PER CALABRIA, SICILIA E SARGEGNA

Per imponibili fino a € 500,00 addebito fisso € 40,00

Per imponibili oltre € 500,00 addebito contributo 7%

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Si informa che il contributo trasporto richiesto è solo una parte del costo del trasporto, l'altra parte è a carico della
Conti S.r.l. .

Come a Voi noto, i prodotti consegnati sono molto voluminosi e di poco peso.

Attenzione!! cosa fare prima di firmare il documento di trasporto

1. Controllare il numero dei colli ricevuti: deve essere uguale a quello segnato sul documento di trasporto (o bollettino di consegna del corriere).
 2. Controllare le etichette apposte sui colli: devono riportare l'indirizzo corretto.
 3. Controllare lo stato esteriore dei colli: non devono presentare nessun danno né essere stati manomessi.
 4. Nel caso in cui si riscontri un'anomalia, firmare il documento di trasporto (bolla o bollettino di consegna del corriere) apponendo RISERVA e specificando il tipo di anomalia riscontrata (es. riserva per colli mancanti, riserva per collo con cartone bucato ecc.).
- N.B. Apporre riserva è un diritto sancito dal codice civile (art. 1698). Si ricorda che non hanno più alcun riconoscimento le riserve generiche (es. si accetta con riserva di controllo, ecc.); è quindi indispensabile fare un'analisi, come sopra descritto, in presenza del corriere e giustificare l'eventuale riserva.

Le confezioni riportate sul presente listino prezzi, vengono controllate e riscontrate all'uscita mediante sistema informatizzato (lettore per codice a barra).

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COME RAGGIUNGERCI • HOW TO REACH US

In Aereo:

Siamo a 15 km dall'Aeroporto d'Abruzzo di Pescara

By Plane:

We are 15 km from the Airport Abruzzo in Pescara.

In Auto:

Per chi proviene dall'A14 (Bologna-Bari) prendere l'uscita al km 377 direzione Roma A25 e successivamente uscire a Villanova. Proseguire sulla S.R. 602 direzione Cepagatti, quindi prendere per Catignano. Dopo circa 5 km sulla destra trovate il nostro stabilimento.

Per chi proviene dall'A25 (Roma-Pescara) uscire al casello di Villanova e proseguire sulla S.R. 602 direzione Cepagatti, quindi prendere per Catignano. Dopo circa 5 km sulla destra trovate il nostro stabilimento.



By Car:

For those coming from the A14 (Bologna-Bari) take the exit at km 377, towards Roma A25, and then exit at Villanova. Continue on the Regional Road 602 towards Cepagatti, then take to Catignano. After about 5 km, on the right you will find our factory.

For those coming from A25 (Roma-Pescara) take Villanova and continue along the Regional Road 602 towards Cepagatti, then take to Catignano. After about 5 km, on the right you will find our factory.

SEDE LEGALE E STABILIMENTO • REGISTERED OFFICE AND ESTABLISHMENT:

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