



EXPO
INOX

EXPOFLEX

EXPOFLEX

SISTEMA FLEX INOX
FLEX INOX SYSTEM



SISTEMA EXPO FLEX

Il **sistema EXPO FLEX** è ideale per i risanamenti di cavedi e vani tecnici difficili da trattare con altri sistemi. È un sistema flessibile doppia parete con interno liscio, realizzato in acciaio inox austenitico AISI 316L BA (1.4404), con uno spessore minimo di 0,10 mm, conforme agli standard previsti dalla marcatura europea secondo la normativa EN 1856-2. EXPO FLEX è compatibile con tutti i prodotti grazie a una vasta gamma di raccordi di giunzione per ogni esigenza di cantiere.

Riferimento normativo e designazione

Marcatura del prodotto secondo la normativa europea: EN 1856-2.

T200 P1 W V2 L50010* O con guarnizione
T600 N1 W V2 L50010 G senza guarnizione
T600 N1 D V2 L50010 G senza guarnizione
T600 N1 D Vm L20010 G senza guarnizione

* La designazione può variare in funzione della qualità e dello spessore della materia prima come indica la tabella di seguito:

V2 AISI 904L	V2 AISI 316L	Vm AISI 304	INOX
EN 1856/2 EXTRA FLEX	EN 1856/2 EXPO FLEX	EN 1856/2 FLEXECO	
L70010 EXTRA FLEX10	L50010 EXPO FLEX CORR FLEX	L20010 FLEXECO10	0,10 mm
L70012 EXTRA FLEX12	L50012 EXPO FLEX	L20012 FLEXECO12	0,12 mm

Utilizzo

Sistemi fumari metallici flessibili, camini metallici flessibili, esalazioni aria, asserviti a generatori di calore di tipo atmosferico, pressurizzato, ad aria soffiata, tradizionali, cappe cucina per uso industriale o domestico, stufe a legna, caminetti, stufe a pellet.

Applicazione

Installazione interna.

Diametri disponibili - mm

50 - 60 - 80 - 100 - 110 - 120 - 125 - 130 - 140 - 150 - 155 - 160 - 180 - 200 - 220 - 250 - 300 - 350 - 400.

Le serie **CORR FLEX**, **EXTRA FLEX**, **ECORR FLEX**, **FLEXECO** sono disponibili **A RICHIESTA**

EXPO FLEX SYSTEM

EXPO FLEX system is ideal for re-piping of technical shaft and compartments difficult to deal with other systems. It is a flexible double wall system with smooth interior made of austenitic stainless steel AISI 316L BA (1.4404), minimum thickness of 0.10 mm, meeting the standards set out by the European marking according to EN 1856-2. EXPO FLEX is compatible with all products thanks to wide range of adaptors for every kind of construction site.

Normative references and designation

Product marking according to the European standard: EN 1856-2.

T200 P1 W V2 L50010* O with seal
T600 N1 W V2 L50010 G without seal
T600 N1 D V2 L50010 G without seal
T600 N1 D Vm L20010 G without seal

* The designation may vary according to the quality and thickness of the raw material, as indicated in the table below:

V2 AISI 904L	V2 AISI 316L	Vm AISI 304	INOX
EN 1856/2 EXTRA FLEX	EN 1856/2 EXPO FLEX	EN 1856/2 FLEXECO	
L70010 EXTRA FLEX10	L50010 EXPO FLEX CORR FLEX	L20010 FLEXECO10	0.10 mm
L70012 EXTRA FLEX12	L50012 EXPO FLEX	L20012 FLEXECO12	0.12 mm

Utilizations

Metal flexible flue pipes, metal flexible chimneys, air conduction subservient to atmospheric heat generators, pressurized, air blown, traditional, industrial or domestic kitchen hoods, wood stoves, fireplaces, pellet stoves.

Application

Internal installation.

Available diameters - mm

50 - 60 - 80 - 100 - 110 - 120 - 125 - 130 - 140 - 150 - 155 - 160 - 180 - 200 - 220 - 250 - 300 - 350 - 400.

The **CORR FLEX**, **EXTRA FLEX**, **ECORR FLEX**, **FLEXECO** series are available **ON REQUEST**

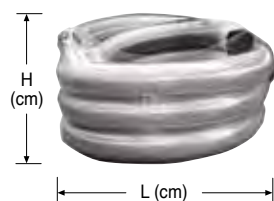


316EXPS...

Elemento flessibile monoparete in AISI 316L.

Single wall flexible liner in stainless steel AISI 316L.

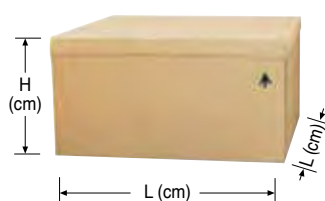
CORR FLEX



PLAST IMB05

Disponibile in rotolo.

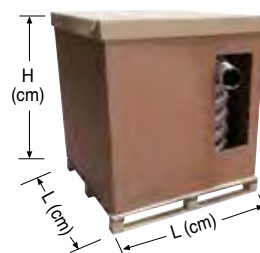
Available in roll.



AMER IMB02

Disponibile in scatola americana.

Available in American box.



DISPENSER IMB10

Disponibile in dispenser.

Available in dispenser.

Ø	COD.
80	316EXPS08
100	316EXPS10
110	316EXPS11
120	316EXPS12
125	316EXPS125
130	316EXPS13
140	316EXPS14
150	316EXPS15
155	316EXPS155
160	316EXPS16
180	316EXPS18
200	316EXPS20
220	316EXPS22
250	316EXPS25
300	316EXPS30
350	316EXPS35
400	316EXPS40

Ø	COD.	m	L	H
80	31630EXPS08	30	66	100
100	31630EXPS10	30	90	63
110	31630EXPS11	30	100	67
120	31630EXPS12	30	110	70
125	31630EXPS125	30	120	63
130	31630EXPS13	30	120	65
140	31630EXPS14	30	120	66
150	31630EXPS15	30	120	104
155	31630EXPS155	30	120	110
160	31630EXPS16	30	120	110
180	31630EXPS18	30	120	120
200	31625EXPS20	25	165	85
220	31625EXPS22	25	160	85
250	31620EXPS25	20	165	82
300	31610EXPS30	10	130	136

Ø	COD.	m	L	H
80	31630EXPSA0208	30	92	70
100	31630EXPSA0210	30	92	70
110	31630EXPSA0211	30	120	74
120	31630EXPSA0212	30	120	74
125	31630EXPSA02125	30	120	74
130	31630EXPSA0213	30	120	74
140	31630EXPSA0214	30	120	74
150	31630EXPSA0215	30	120	120
155	31630EXPSA02155	30	120	120
160	31630EXPSA0216	30	120	120
180	31630EXPSA0218	30	120	120
200	31625EXPSA0220	25	120	120

Ø	COD.	m	L	H
80	31660EXPSB1008	60	80	80
100	31660EXPSB1010	60	80	80
110	31660EXPSB1011	60	80	80
120	31650EXPSB1012	50	80	120
125	31650EXPSB10125	50	80	120
130	31650EXPSB1013	50	120	120
140	31635EXPSB1014	35	120	120
150	31635EXPSB1015	35	120	150
155	31635EXPSB10155	35	120	120
160	31633EXPSB1016	33	120	120
180	31630EXPSB1018	30	120	120
200	31630EXPSB1020	30	120	140
200	31620EXPSB1020	20	120	120

EXPO FLEX



316DP...

Elemento flessibile doppia parete interno liscio in AISI 316L.

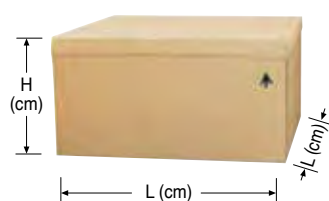
Double wall smooth inner surface flexible liner in stainless steel AISI 316L.



PLAST IMB05

Disponibile in rotolo.

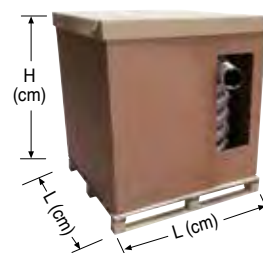
Available in roll.



AMER IMB02

Disponibile in scatola americana.

Available in American box.



DISPENSER IMB10

Disponibile in dispenser.

Available in dispenser.

Ø	COD.
50	12316DP05
60	12316DP06
80	316DP08
100	316DP10
110	316DP11
120	316DP12
125	316DP125
130	316DP13
140	316DP14
150	316DP15
155	316DP155
160	316DP16
180	316DP18
200	316DP20
220	316DP22
250	316DP25
300	316DP30
* 350	316DP35
* 400	316DP40

Ø	COD.	m	L	H
50	1231630DP05	30	66	48
60	1231630DP06	30	66	48
80	31630DP08	30	66	100
100	31630DP10	30	90	63
110	31630DP11	30	100	67
120	31630DP12	30	110	70
125	31630DP125	30	120	63
130	31630DP13	30	120	65
140	31630DP14	30	120	66
150	31630DP15	30	120	104
155	31630DP155	30	120	110
160	31630DP16	30	120	110
180	31630DP18	30	120	120
200	31625DP20	25	165	85
220	31625DP22	25	160	85
250	31620DP25	20	165	82
300	31610DP30	10	130	136

Ø	COD.	m	L	H
50	#	#	#	#
60	#	#	#	#
80	31630DPA0208	30	92	70
100	31630DPA0210	30	92	70
110	31630DPA0211	30	120	74
120	31630DPA0212	30	120	74
125	31630DPA02125	30	120	74
130	31630DPA0213	30	120	74
140	31630DPA0214	30	120	74
150	31630DPA0215	30	120	120
155	31630DPA02155	30	120	120
160	31630DPA0216	30	120	120
180	31630DPA0218	30	120	120
200	31625DPA0220	25	120	120

Ø	COD.	m	L	H
50	1231660DPB1005	60	80	80
60	1231660DPB1006	60	80	80
80	31660DPB1008	60	80	80
100	31660DPB1010	60	80	80
110	31660DPB1011	60	80	80
120	31650DPB1012	50	80	120
125	31650DPB10125	50	80	120
130	31650DPB1013	50	120	120
140	31635DPB1014	35	120	120
150	31635DPB1015	35	120	120
155	31635DPB10155	35	120	120
160	31633DPB1016	33	120	120
180	31630DPB1018	30	120	120
200	31630DPB1020	30	120	140
200	31620DPB1020	20	120	120

● Disponibile solo spessore 0,12 mm
Only available thickness 0.12 mm

* A richiesta
On request

Non disponibile
Not available

FLESSIBILE INOX - FLEXIBLE INOX

A RICHIESTA
ON DEMAND

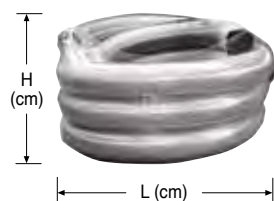


904DP...

Elemento flessibile doppia parete interno liscio in AISI 904L.

Double wall smooth inner surface flexible liner in stainless steel AISI 904L.

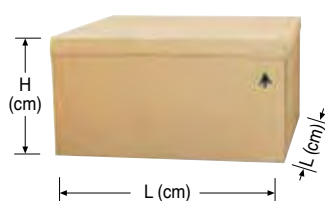
EXTRA FLEX



PLAST IMB05

Disponibile in rotolo.

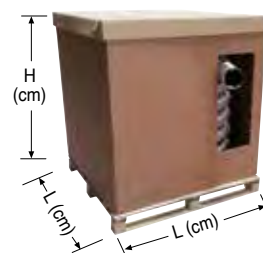
Available in roll.



AMER IMB02

Disponibile in scatola americana.

Available in American box.



DISPENSER IMB10

Disponibile in dispenser.

Available in dispenser.

Ø	COD.
60	12904DP06
80	12904DP08
100	12904DP10
110	12904DP11
120	12904DP12
125	12904DP125
130	12904DP13
140	12904DP14
150	12904DP15
155	12904DP155
160	12904DP16
180	12904DP18
200	12904DP20
220	12904DP22
250	12904DP25
300	12904DP30
350	12904DP35
400	12904DP40

Ø	COD.	m	L	H
60	1290430DP06	30	57	86
80	1290430DP08	30	66	100
100	1290430DP10	30	90	63
110	1290430DP11	30	100	67
120	1290430DP12	30	110	70
125	1290430DP125	30	120	63
130	1290430DP13	30	120	65
140	1290430DP14	30	120	66
150	1290430DP15	30	120	104
155	1290430DP155	30	120	110
160	1290430DP16	30	120	110
180	1290430DP18	30	120	120
200	1290425DP20	25	120	120
220	1290425DP22	25	160	85
250	1290420DP25	20	165	82
300	1290405DP30	5	#	#

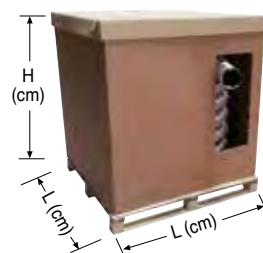
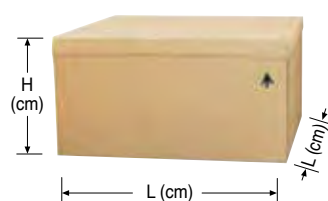
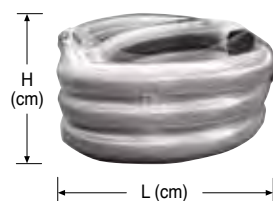
Ø	COD.	m	L	H
60	1290430DPA0206	30	92	70
80	1290430DPA0208	30	92	70
100	1290430DPA0210	30	92	70
110	1290430DPA0211	30	120	74
120	1290430DPA0212	30	120	74
125	1290430DPA02125	30	120	74
130	1290430DPA0213	30	120	74
140	1290430DPA0214	30	120	74
150	1290430DPA0215	30	120	120
155	1290430DPA02155	30	120	120
160	1290430DPA0216	30	120	120
180	1290430DPA0218	30	120	120
200	1290425DPA0220	25	120	120

Ø	COD.	m	L	H
60	1290460DPB1006	60	80	80
80	1290460DPB1008	60	80	80
100	1290460DPB1010	60	80	80
110	1290460DPB1011	60	80	80
120	1290450DPB1012	50	80	120
125	1290450DPB10125	50	80	120
130	1290450DPB1013	50	120	120
140	1290435DPB1014	35	120	120
150	1290435DPB1015	35	120	120
155	1290435DPB10155	35	120	120
160	1290433DPB1016	33	120	120
180	1290430DPB1018	30	120	120
200	1290430DPB1020	30	120	140
200	1290420DPB1020	20	120	120

Spessore 0,12 mm aumento 20%
Thickness 0.12 mm increase 20%

Non disponibile
Not available

ECORR FLEX



304EXPS...

Elemento flessibile monoparete in AISI 304.

Single wall flexible liner in stainless steel AISI 304.

PLAST IMB05

Disponibile in rotolo.

Available in roll.

AMER IMB02

Disponibile in scatola americana.

Available in American box.

DISPENSER IMB10

Disponibile in dispenser.

Available in dispenser.

Ø	COD.
80	304EXPS08
100	304EXPS10
110	304EXPS11
120	304EXPS12
125	304EXPS125
130	304EXPS13
140	304EXPS14
150	304EXPS15
155	304EXPS155
160	304EXPS16
180	304EXPS18
200	304EXPS20
220	304EXPS22
250	304EXPS25
300	304EXPS30
350	304EXPS35
400	304EXPS40

Ø	COD.	m	L	H
80	30430EXPS08	30	66	100
100	30430EXPS10	30	90	63
110	30430EXPS11	30	100	67
120	30430EXPS12	30	110	70
125	30430EXPS125	30	120	63
130	30430EXPS13	30	120	65
140	30430EXPS14	30	120	66
150	30430EXPS15	30	120	104
155	30430EXPS155	30	120	110
160	30430EXPS16	30	120	110
180	30430EXPS18	30	120	120
200	30425EXPS20	25	120	120
220	30425EXPS22	25	160	85
250	30420EXPS25	20	165	85
300	30410EXPS30	10	130	136

Ø	COD.	m	L	H
80	30430EXPSA0208	30	92	70
100	30430EXPSA0210	30	92	70
110	30430EXPSA0211	30	120	74
120	30430EXPSA0212	30	120	74
125	30430EXPSA02125	30	120	74
130	30430EXPSA0213	30	120	74
140	30430EXPSA0214	30	120	74
150	30430EXPSA0215	30	120	120
155	30430EXPSA02155	30	120	120
160	30430EXPSA0216	30	120	120
180	30430EXPSA0218	30	120	120
200	30425EXPSA0220	25	120	120

Ø	COD.	m	L	H
80	30460EXPSB1008	60	80	80
100	30460EXPSB1010	60	80	80
110	30460EXPSB1011	60	80	80
120	30450EXPSB1012	50	80	120
125	30450EXPSB10125	50	80	120
130	30450EXPSB1013	50	120	120
140	30435EXPSB1014	35	120	120
150	30435EXPSB1015	35	120	120
155	30435EXPSB10155	35	120	120
160	30433EXPSB1016	33	120	120
180	30430EXPSB10180	30	120	120
200	30430EXPSB1020	30	120	140
200	30420EXPSB1020	20	120	120

Spessore 0,12 mm aumento 20%
Thickness 0.12 mm increase 20%

FLESSIBILE INOX - FLEXIBLE INOX

A RICHIESTA
ON DEMAND

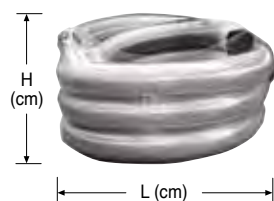


304DP...

Elemento flessibile doppia parete interno liscio in AISI 304.

Double wall smooth inner surface flexible liner in stainless steel AISI 304.

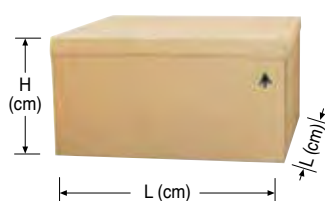
FLEXECO



PLAST IMB05

Disponibile in rotolo.

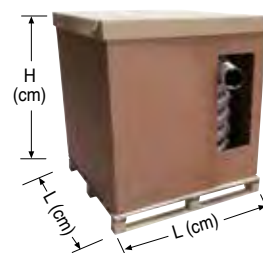
Available in roll.



AMER IMB02

Disponibile in scatola americana.

Available in American box.



DISPENSER IMB10

Disponibile in dispenser.

Available in dispenser.

Ø	COD.
80	304DP08
100	304DP10
110	304DP11
120	304DP12
125	304DP125
130	304DP13
140	304DP14
150	304DP15
155	304DP155
160	304DP16
180	304DP18
200	304DP20
220	304DP22
250	304DP25
300	304DP30
350	304DP35
400	304DP40

Ø	COD.	m	L	H
80	30430DP08	30	66	100
100	30430DP10	30	90	63
110	30430DP11	30	100	67
120	30430DP12	30	110	70
125	30430DP125	30	120	63
130	30430DP13	30	120	65
140	30430DP14	30	120	66
150	30430DP15	30	120	104
155	30430DP155	30	120	110
160	30430DP16	30	120	110
180	30430DP18	30	120	120
200	30425DP20	25	120	120
220	30425DP22	25	160	85
250	30420DP25	20	165	82
300	30410DP30	10	130	136

Ø	COD.	m	L	H
80	30430DPA0208	30	92	70
100	30430DPA0210	30	92	70
110	30430DPA0211	30	120	74
120	30430DPA0212	30	120	74
125	30430DPA02125	30	120	74
130	30430DPA0213	30	120	74
140	30430DPA0214	30	120	74
150	30430DPA0215	30	120	120
155	30430DPA02155	30	120	120
160	30430DPA0216	30	120	120
180	30430DPA0218	30	120	120
200	30425DPA0220	25	120	120

Ø	COD.	m	L	H
80	30460DPB1008	60	80	80
100	30460DPB1010	60	80	80
110	30460DPB1011	60	80	80
120	30450DPB1012	50	80	120
125	30450DPB10125	50	80	120
130	30450DPB1013	50	120	120
140	30435DPB1014	35	120	120
150	30435DPB1015	35	120	120
155	30435DPB10155	35	120	120
160	30433DPB1016	33	120	120
180	30430DPB1018	30	120	120
200	30430DPB1020	30	120	140
200	30420DPB1020	20	120	120

Spessore 0,12 mm aumento 20%
Thickness 0.12 mm increase 20%

EXPOFLEX



L316EXGM...

Giunto flex - rigido maschio.

Flexadapter to rigid male.



L316EXGF...

Giunto flex - rigido femmina.

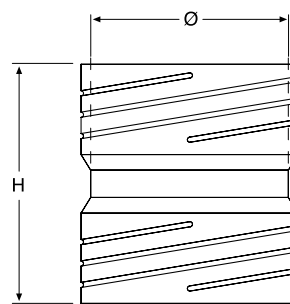
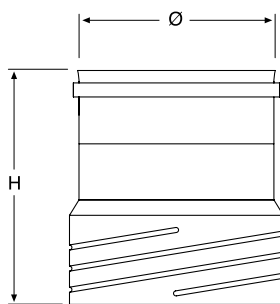
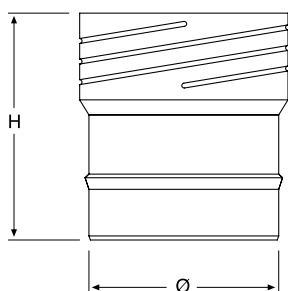
Flexadapter to rigid female.



L316EXFF...

Giunto flex - flex.

Flex flex joiner.



Ø	COD.	H	PCS
60	L316EXGM06	138	6
80	L316EXGM08	138	6
100	L316EXGM10	138	6
110	L316EXGM11	138	6
120	L316EXGM12	138	6
125	L316EXGM125	138	1
130	L316EXGM13	138	6
140	L316EXGM14	138	6
150	L316EXGM15	138	6
* 155	L316EXGM155	138	1
160	L316EXGM16	138	1
180	L316EXGM18	138	1
200	L316EXGM20	138	1
220	L316EXGM22	138	1
250	L316EXGM25	138	1
300	L316EXGM30	138	1
* 350	L316EXGM35	138	1

Ø	COD.	H	PCS
60	L316EXGF06	135	1
80	L316EXGF08	135	1
100	L316EXGF10	135	1
110	L316EXGF11	135	1
120	L316EXGF12	135	1
125	L316EXGF125	135	1
130	L316EXGF13	135	1
140	L316EXGF14	135	1
150	L316EXGF15	135	1
* 155	L316EXGF155	135	1
160	L316EXGF16	135	1
180	L316EXGF18	135	1
200	L316EXGF20	135	1
220	L316EXGF22	135	1
250	L316EXGF25	135	1
300	L316EXGF30	135	1
* 350	L316EXGF35	135	1

Ø	COD.	H	PCS
60	L316EXFF06	137	1
80	L316EXFF08	137	1
100	L316EXFF10	137	1
110	L316EXFF11	137	1
120	L316EXFF12	137	1
* 125	L316EXFF125	137	1
130	L316EXFF13	137	1
140	L316EXFF14	137	1
150	L316EXFF15	137	1
* 155	L316EXFF155	137	1
160	L316EXFF16	137	1
180	L316EXFF18	137	1
200	L316EXFF20	137	1
220	L316EXFF22	137	1
250	L316EXFF25	137	1
300	L316EXFF30	137	1
* 350	L316EXFF35	137	1

* A richiesta
On request

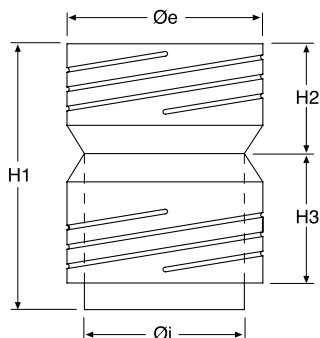
FLESSIBILE INOX - FLEXIBLE INOX



L316EXFX...

Giunto flex - flex con invito interno anticondensa.

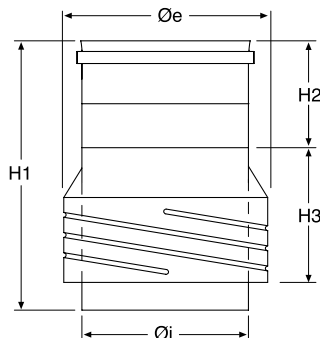
Flex flex joiner with condensate diverter.



L316EXMX...

Giunto flex - rigido femmina con invito interno anticondensa.

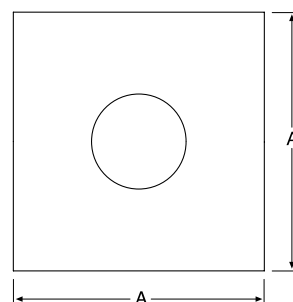
Flexadapter to rigid female with condensate diverter.



L316EXPIAFLEX...

Piastra di tenuta terminale flessibile.

Flex top plate.



Øe	Øi	COD.	H1	H2	H3	PCS
50	48	#	#	#	#	#
60	58	L316EXFX06	163	73	67	1
80	78	L316EXFX08	163	73	67	1
100	98	L316EXFX10	163	73	67	1
110	108	L316EXFX11	163	73	67	1
120	118	L316EXFX12	163	73	67	1
* 125	123	L316EXFX125	163	73	67	1
130	128	L316EXFX13	163	73	67	1
140	138	L316EXFX14	163	73	67	1
150	148	L316EXFX15	163	73	67	1
* 155	153	L316EXFX155	163	73	67	1
160	158	L316EXFX16	163	73	67	1
180	178	L316EXFX18	163	73	67	1
200	198	L316EXFX20	163	73	67	1
220	218	L316EXFX22	163	73	67	1
250	248	L316EXFX25	163	73	67	1
300	298	L316EXFX30	163	73	67	1
* 350	348	L316EXFX35	163	73	67	1

Øe	Øi	COD.	H1	H2	H3	PCS
50	48	#	#	#	#	#
60	58	L316EXMX06	161	73	67	1
80	78	L316EXMX08	161	73	67	1
100	98	L316EXMX10	161	73	67	1
110	108	L316EXMX11	161	73	67	1
120	118	L316EXMX12	161	73	67	1
* 125	123	L316EXMX125	161	73	67	1
130	128	L316EXMX13	161	73	67	1
140	138	L316EXMX14	161	73	67	1
150	148	L316EXMX15	161	73	67	1
* 155	153	L316EXMX155	161	73	67	1
160	158	L316EXMX16	161	73	67	1
180	178	L316EXMX18	161	73	67	1
200	198	L316EXMX20	161	73	67	1
220	218	L316EXMX22	161	73	67	1
250	248	L316EXMX25	161	73	67	1
300	298	L316EXMX30	161	73	67	1
* 350	348	L316EXMX35	161	73	67	1

Ø	COD.	A	PCS
* 50	L316EXPIAFLEX05	480	1
* 60	L316EXPIAFLEX06	480	1
80	L316EXPIAFLEX08	480	1
100	L316EXPIAFLEX10	480	1
110	L316EXPIAFLEX11	480	1
120	L316EXPIAFLEX12	480	1
* 125	L316EXPIAFLEX125	480	1
130	L316EXPIAFLEX13	480	1
140	L316EXPIAFLEX14	480	1
150	L316EXPIAFLEX15	480	1
* 155	L316EXPIAFLEX155	480	1
160	L316EXPIAFLEX16	480	1
180	L316EXPIAFLEX18	480	1
200	L316EXPIAFLEX20	480	1
220	L316EXPIAFLEX22	480	1
250	L316EXPIAFLEX25	480	1
300	L316EXPIAFLEX30	480	1
* 350	L316EXPIAFLEX35	480	1

* A richiesta
On request

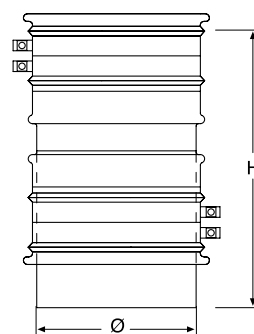
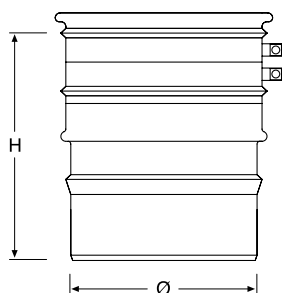
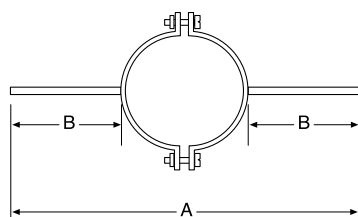
Non disponibile
Not available



FLEXKIT2/...

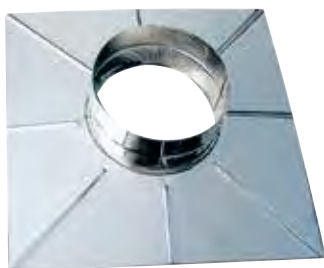
Giunto meccanico a serraggio manuale
flex - flex anticondensa 200 Pa.

Flex - flex joiner with seal and locking band for condensing applications.

[illegible][illegible][illegible]

Non disponibile
Not available

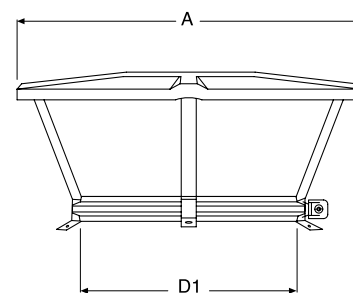
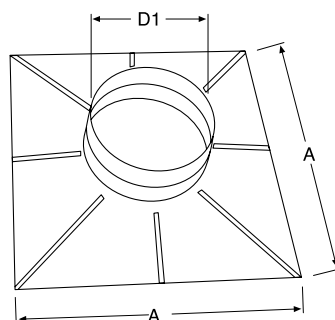
EXPOFLEX



BFL316CCFLEX...

Cappello cinese per flex
(da usare con BFL316PTFLEX).

Rain cap for flex (to be used with BFL316PTFLEX).



Ø	D1	COD.	A	PCS
50	#	BFL316PTFLEX05	#	#
60	#	BFL316PTFLEX06	#	#
80	140	BFL316PTFLEX08	400	1
100	140	BFL316PTFLEX10	400	1
110	140	BFL316PTFLEX11	400	1
120	140	BFL316PTFLEX12	400	1
125	140	BFL316PTFLEX125	400	1
130	160	BFL316PTFLEX13	400	1
140	160	BFL316PTFLEX14	400	1
150	180	BFL316PTFLEX15	400	1
160	180	BFL316PTFLEX16	400	1
180	200	BFL316PTFLEX18	400	1
200	220	BFL316PTFLEX20	400	1
220	250	BFL316PTFLEX22	400	1
230	300	BFL316PTFLEX23	400	1
250	300	BFL316PTFLEX25	400	1
300	350	BFL316PTFLEX30	400	1

[illegible]

Non disponibile
Not available

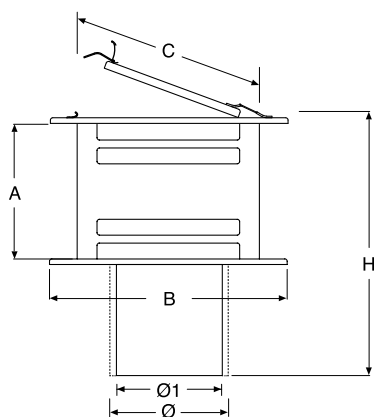


L316EXTAISP...



Terminale anti intemperie ispezionabile.

Anti draught terminal with inspection door.



Ø	Ø1	COD.	A	B	C	H	PCS
120	118	L316EXTAISP12	170	300	180	390	1
130	128	L316EXTAISP13	170	300	180	390	1
150	148	L316EXTAISP15	170	300	180	390	1
180	178	L316EXTAISP18	170	330	210	390	1

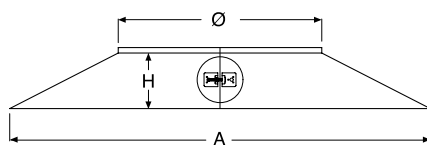


L316FAPS2S30J...



Fascetta anti intemperie inclinata a 30°.

Storm collar inclined at 30°.



Ø	COD.	A	H	PCS
120	L316FAPS2S30J12	280	45	1
130	L316FAPS2S30J13	290	45	1
150	L316FAPS2S30J15	310	45	1
180	L316FAPS2S30J18	340	45	1

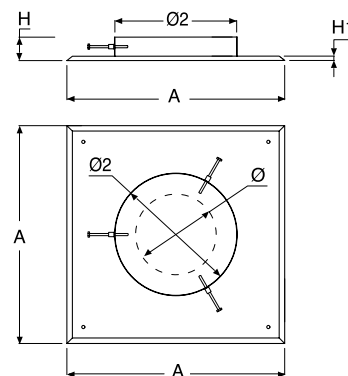


EXPIARFL4545...

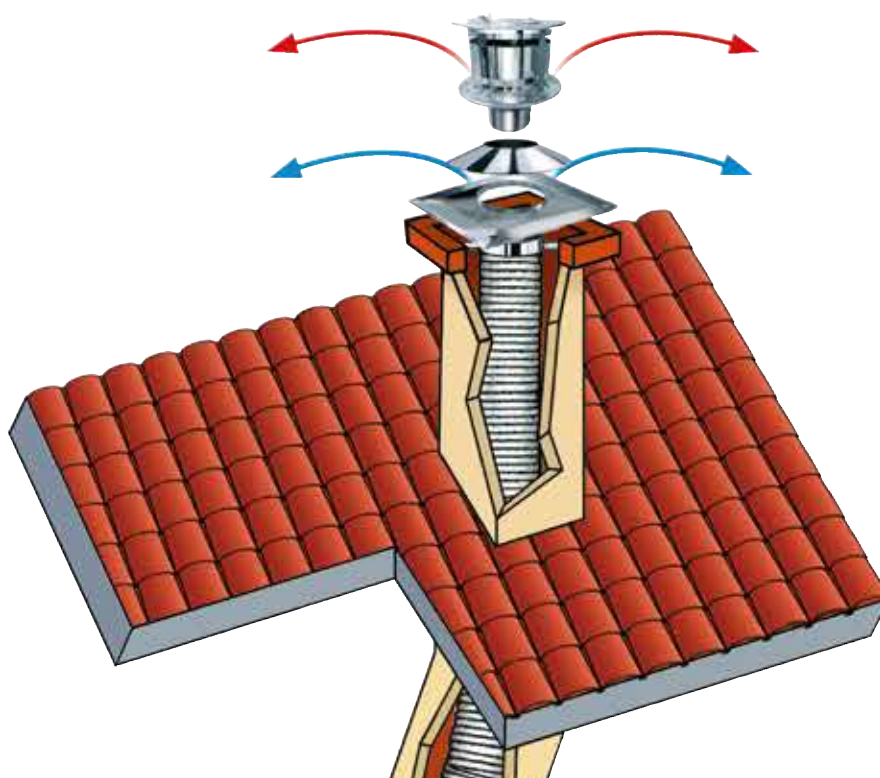


Piastra terminale di tenuta per rigido / flex con sistema di bloccaggio a bulloni.

Top plate for rigid / flex with bolts locking system.



Ø	Ø2	COD.	A	H	H1	PCS
120	230	EXPIARFL454512	450	43	8	1
130	230	EXPIARFL454513	450	43	8	1
150	230	EXPIARFL454515	450	43	8	1
180	250	EXPIARFL454518	450	43	8	1



* A richiesta
On request

FLESSIBILE INOX - FLEXIBLE INOX



KIT9/316 Ø 80



Kit intubazione con flessibile inox 316L da 9 m.

Intubation kit with 9 m stainless steel flexible liner.



PAKINOX Ø 80

Kit intubazione inox.

Intubation kit in stainless steel.

Contiene / Contains

9 m	Flessibile inox <i>Stainless steel flexible liner</i>
1	Raccordo a "T" 90° <i>90° tee</i>
1	Scarico condensa <i>Tee cap with condense drain</i>
1	Manicotto Flexkit <i>Flexadapter Flexkit</i>
1	Collare con tassello <i>Wall bracket with anchor bolt</i>
1	Piastra flex <i>Flexible top plate</i>
1	Collare di centraggio <i>Spacing bracket</i>
1	Collare di bloccaggio <i>Top clamp</i>
2	Fascette di sicurezza <i>Locking bands</i>
1	Tubetto silicone per esterni <i>Silicone tube for outdoor use</i>
2	Guarnizioni <i>Seals</i>
4	Tasselli con viti <i>Dowels with screws</i>

Contiene / Contains

1	Raccordo a "T" 90° <i>90° tee</i>
1	Scarico condensa <i>Tee cap with condense drain</i>
1	Manicotto Flexkit <i>Flexadapter Flexkit</i>
1	Collare con tassello <i>Wall bracket with anchor bolt</i>
1	Piastra flex <i>Flexible top plate</i>
1	Collare di centraggio <i>Spacing bracket</i>
1	Collare di bloccaggio <i>Top clamp</i>
2	Fascette di sicurezza <i>Locking bands</i>
1	Tubetto silicone per esterni <i>Silicone tube for outdoor use</i>
2	Guarnizioni <i>Seals</i>
4	Tasselli con viti <i>Dowels with screws</i>

COD.	PCS
KIT9316	1

COD.	PCS
PAKINOX	1

