

TECNOSYSTEM

PPs
CONDENSAZIONE



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SISTEMA MONOPARETE PPs

Il sistema **monoparete PPs** è composto da elementi componibili rigidi e flessibili, realizzati in polipropilene arricchito bianco di spessore minimo 1 mm, conformi agli standard previsti dalla marcatura CE secondo la normativa EN 14471. Gli elementi modulari hanno innesto classico a bicchiere maschio-femmina calibrato con guarnizione di tenuta a triplice labbro, conforme alla normativa europea EN 14241-1.

Il sistema è adatto a ricevere i fumi con temperatura massima di esercizio fino a 120 °C e pressione positiva P1 pari a 200 Pa.

Riferimento normativo e designazione

Marcatura del prodotto secondo la normativa europea:

CE 0476 EN 14471.

Ø 60 ÷ 100	T120 P1 W 2 O00 LI E U
	T120 H1 W 2 O00 LI E U
Ø 125 ÷ 160	T120 P1 W 2 O00 LI E U
	T120 H1 W 2 O00 LI E U
Ø 200	T120 P1 W 2 O00 LI E U
	T120 H1 W 2 O00 LI E U

Utilizzo

Sistema fumario e canale da fumo plastico asserviti a generatori a condensazione, cappe cucina per uso domestico.

Applicazione

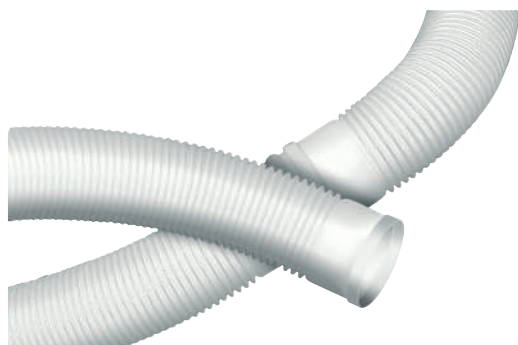
Installazione interna.

Diametri disponibili - mm

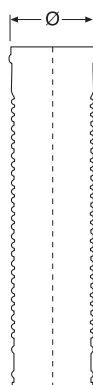
60 - 80 - 100 - 125 - 160 - 200

Guarnizione in EPDM compresa e montata.

PPSFLEX



Tubo flessibile.

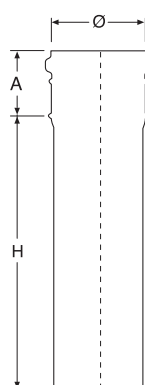


Ø	m
60	50
80	50
100	25
125	25
160	25
200	30

PPSL2



Elemento lineare da 2 m.

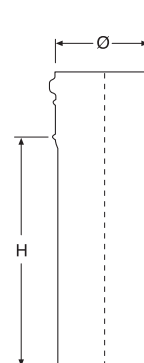


Ø	A	H	PCS
60	50	1950	36
80	50	1950	20
100	50	1950	13
125	50	1950	9
160	50	1950	5
200	50	1950	3

PPSL1



Elemento lineare da 1 m.



Ø	A	H	PCS
60	50	950	36
80	50	950	20
100	50	950	13
125	50	950	9
160	50	950	5
200	50	950	3

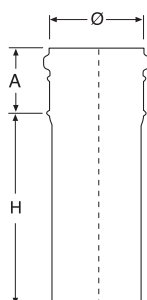
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PPSL05



Elemento lineare da 0,50 m.

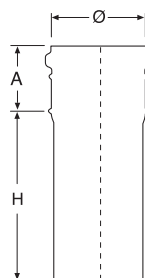


Ø	A	H	PCS
60	50	450	36
80	50	450	20
100	50	450	13
125	50	450	9
160	50	450	5
200	50	450	3

PPSL025



Elemento lineare da 0,25 m.

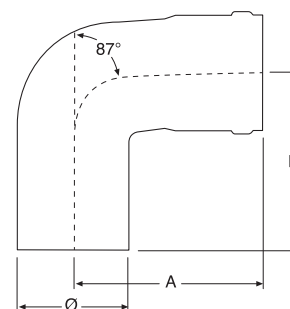


Ø	A	H	PCS
60	50	200	36
80	50	200	20
100	50	200	13
125	50	200	9
160	50	200	5
200	50	200	3

PPSC87



Curva a 87°.

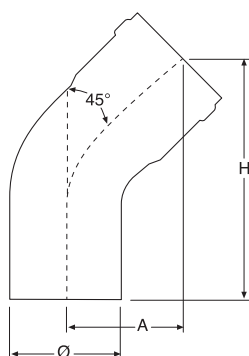


Ø	A	H	PCS
60	100	103	22
80	110	113	22
100	120	136	10
125	160	147	5
160	160	170	5
200	185	200	4

PPSC45



Curva a 45°.

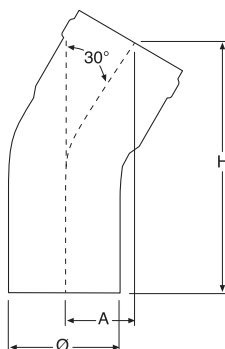


Ø	A	H	PCS
60	65	150	25
80	65	150	25
100	75	175	12
125	84	202	6
160	84	202	1
200	128	309	1

PPSC30



Curva a 30°.

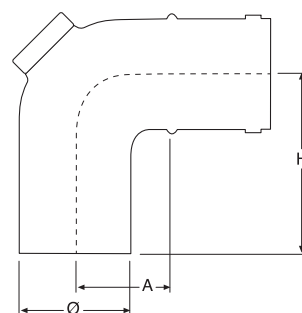


Ø	A	H	PCS
60	38	125	1
80	38	125	1
100	45	146	1
125	59	187	1
160	59	187	1
200	59	157	1

PPSC87 ISP



Curva a 90° con ispezione.



Ø	A	H	PCS
60	100	103	10
80	110	113	10
100	120	136	10
125	160	147	6
160	160	170	1
200	185	200	1

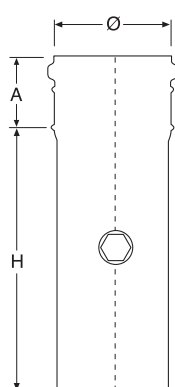
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PPSRF



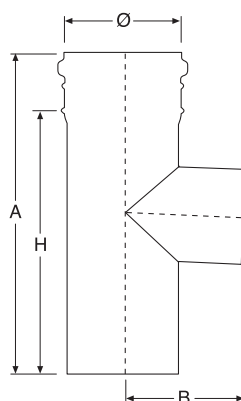
Elemento per prelievo fumi.



PPST90



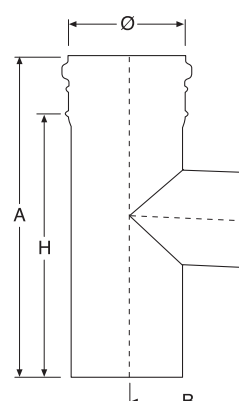
Raccordo a "T" 87°.



PPST90 R80



Raccordo a "T" 87° uscita monoparete ridotta a Ø 80 mm.



* A RICHIESTA

Ø	A	H	PCS
60	50	200	1
80	50	200	1
100	50	200	1
125	50	200	1
160	50	200	1
200	50	200	1

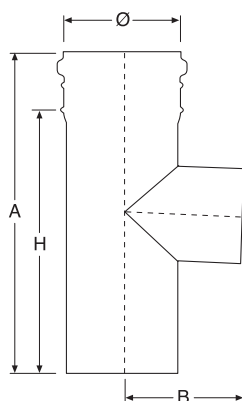
Ø	A	B	H	PCS
60	240	100	180	14
80	325	110	180	14
100	325	120	265	10
125	325	132	265	4
160	325	150	265	5
200	366	170	306	4

Ø	A	B	H	PCS
60	-	-	-	-
80	-	-	-	-
100	325	120	265	10
125	325	132	265	4
160	325	150	265	4
200	366	170	306	4

PPST90 R100



Raccordo a "T" 87° uscita monoparete ridotta a Ø 100 mm.

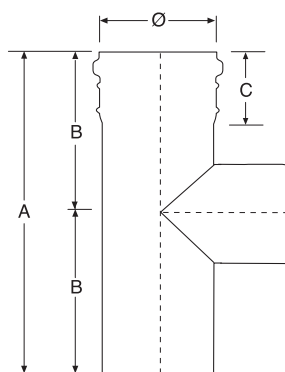


Ø	A	B	H	PCS
60	-	-	-	-
80	-	-	-	-
100	-	-	-	-
125	325	132	265	4
160	325	150	265	4
200	366	170	306	4

PPSEI



Elemento intermedio per ispezione.

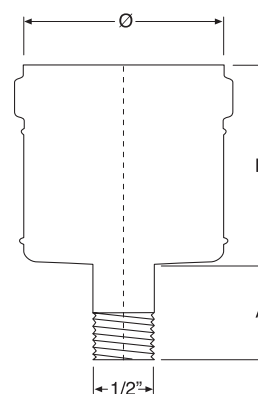


Ø	A	B	C	PCS
60	250	125	20	1
80	250	125	20	1
100	250	125	20	1
125	250	125	20	1
160	250	125	20	1
200	250	125	20	1

PPSSC



Scarico condensa.



Ø	A	H	PCS
60	30	64	20
80	30	64	20
100	30	64	20
125	30	64	1
160	30	64	1
200	30	64	1

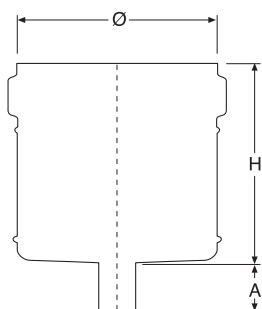
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PPSTC



Tappo cieco.

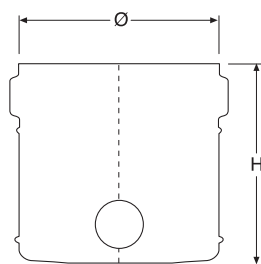


Ø	A	H	PCS
60	10	64	20
80	10	64	20
100	10	64	20
125	10	64	1
160	10	64	1
200	10	64	1

PPSSCL



Piastra di partenza con scarico laterale.

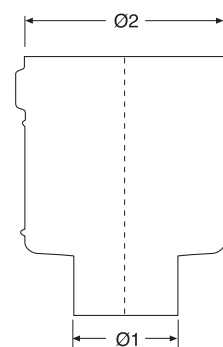


Ø	H	PCS
60	60	20
80	60	20
100	60	20

PPSAU



Aumento di diametro.

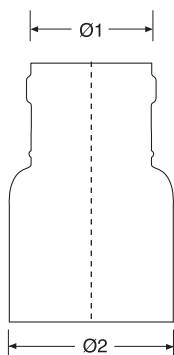


Ø1	Ø2	PCS
60	80	20
80	100	20
80	125	1
100	125	1
125	160	1
160	200	1

PPSRD



Riduzione di diametro.

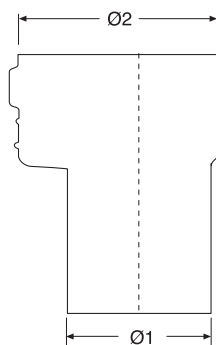


Ø1	Ø2	PCS
60	80	1
60	100	1
80	100	1
100	125	1

PPSECC



Aumento di diametro eccentrico.

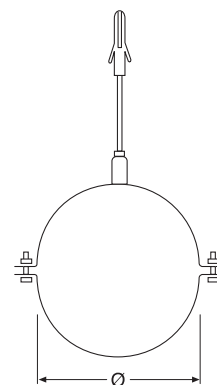


Ø1	Ø2	PCS
60	80	1
80	100	1
100	125	1
160	200	1

PPSFM



Collare a muro bianco con tassello.



Ø	PCS
60	10
80	10
100	10
125	10

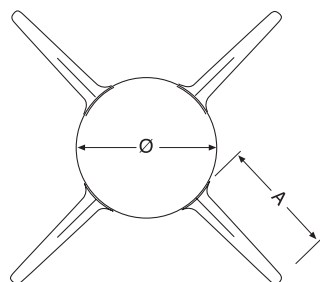
Polipropilene PPs

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PPSFC



Crociera di centraggio.

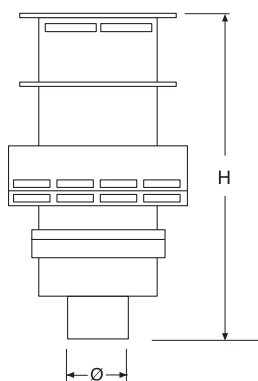


Ø	A	PCS
60	170	1
80	170	1
100	170	1
125	170	1
160	170	1
200	170	1

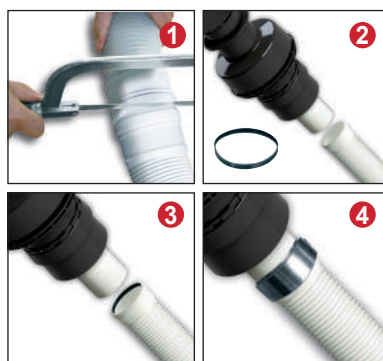
PPSTVP



Terminale verticale per comignolo piano.



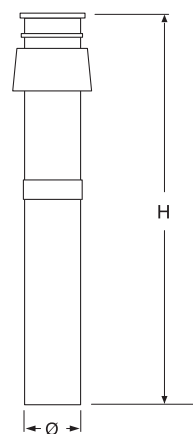
Ø	H	PCS
60	800	1
80	716	1
100	570	1
125	620	1



PPSTV I



Terminale verticale coassiale per tetto inclinato.

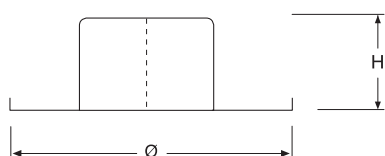


Ø	H	PCS
60	1000	1
80	1200	1

PPSTP

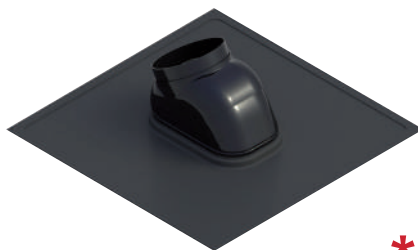


Tegola piana universale con base tonda.

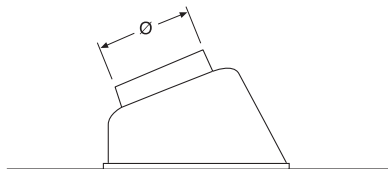


Ø	H	PCS
60	110	1
80	110	1
100	110	1
125	110	1

PPSFRP

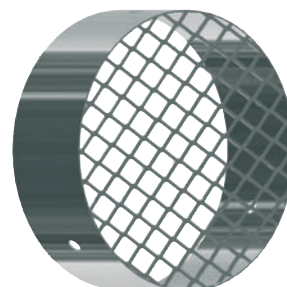


Faldale regolabile da 18° a 44° in plastica nera con base in piombo.

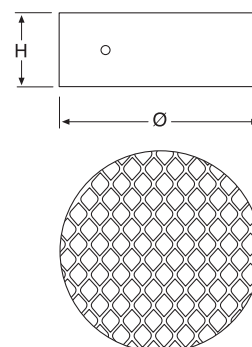


Ø	PCS
60	1
80	1
100	1
125	1

GRIGLIA ASP



Griglia in acciaio inox per aspirazione.



Ø	H	PCS
60	60	1
80	60	1
100	60	1

* A RICHIESTA

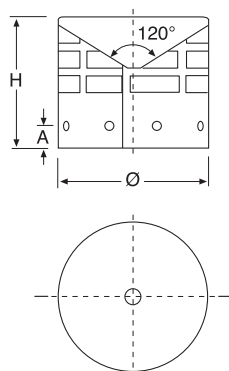
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GRIGLIA SCAR

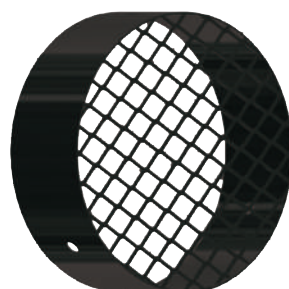


Terminale in acciaio inox per scarico fumi.

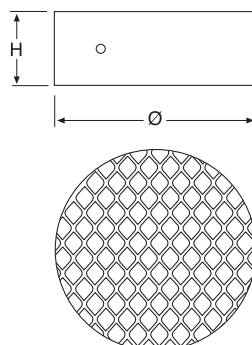


Ø	A	H	PCS
60	12	70	10
80	12	70	10
100	12	70	10

PPSASP



Griglia PPs plastica per aspirazione colore nero.

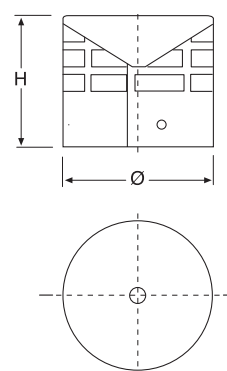


Ø	H	PCS
60	-	-
80	60	1

PPSSCAR



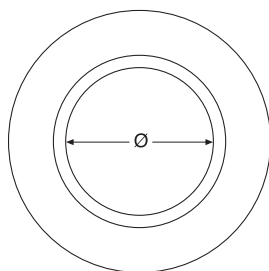
Terminale PPS plastica per scarico fumi colore nero.



Ø	H	PCS
60	-	-
80	70	1

ROSONEBIANCOPPS

Rosone coprimuro interno in gomma.



Ø	PCS
60	10
80	10
100	10
125	10



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