PS inox

PS inox PS4S

CE Especificaciones de acuerdo a la legislación europea en productos de construcción CPR.
Chimeneas EN-1856-1:2009
Requisitos para chimeneas metálicas.
Parte 1: Chimeneas modulares. EN-1856-2:2009,
Parte 2: Conductos interiores y conductos de unión metálicos.

Rango de diámetro: De 80 mm. a 300 mm.

Ø interior: De 80 mm. a 300 mm.

Material interior: Acero Inox 304

Espesor: 0,4 mm. / 0,5 mm. (a partir Ø300 mm.)

Temperatura: 190ºC

Resistencia condensados: Vm

Estanqueidad: P1 (hasta 200 Pa)

Distancia elemento combustible: O(50)

Aplicaciones:
• Evacuación producto de la combustión de aparatos de condensación y baja temperatura
• Calderas de calefacción y ACS domésticas
• Estufas leña
• Generadores de combustibles; gas, gasoil, biomasa, pellet, etc...
• Ventilación

Designación:
Sistema de evaluación de la conformidad: 2+

Norma armonizada:
EN-1856-1:2009 / EN-1856-2:2009

Certificado CE:
0407-CPR-1183 (IG-91-2016)- ES

Clasificaciones CE:
T600-N1-D-Vm-L20040-G(600)M
T600-N1-D-Vm-L20040-G(600)

450ºC | No condensación | P1 200 Pa

PS inox PS6J / PS6JP

CE Especificaciones de acuerdo a la legislación europea en productos de construcción CPR.
Chimeneas EN-1856-1:2009
Requisitos para chimeneas metálicas.
Parte 1: Chimeneas modulares. EN-1856-2:2009,
Chimeneas. Parte 2: Conductos interiores y conductos de unión metálicos.

Rango de diámetro PS6J: De 80 mm. a 300 mm.

Diámetros PS6JP: 80, 100, 125

Ø interior: De 80 mm. a 125 mm.

Material: Acero Inox 316L

Acabado PS6JP: Pintado grafito

Espesor: 0,4 mm. / 0,5 mm. (a partir Ø300 mm.)

Temperatura: 190ºC

Sistema de unión: M-H + BC

Junta de silicona: Incluida

Resistencia condensados: Vm

Estanqueidad: P1 (hasta 200 Pa)

Distancia elemento combustible: O(50)

Aplicaciones:
• Evacuación producto de la combustión de aparatos de condensación y baja temperatura
• Calderas de calefacción y ACS domésticas
• Estufas biomasa, pellet, etc...
• Generadores de combustibles; gas, gasoil, condensación, biomasa, pellet, madera, etc...
• Ventilación

Designación:
Sistema de evaluación de la conformidad: 2+

Norma armonizada: EN-1856-1:2009

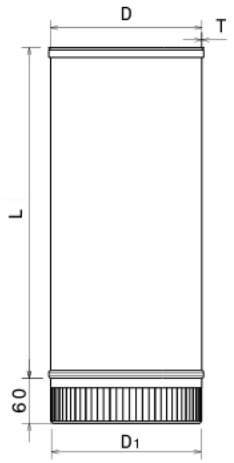
Certificado CE:
0407-CPR-1183 (IG-91-2016)- ES

Clasificaciones CE:
T600-N1-D-Vm-L50040-G(600)M
T600-N1-D-Vm-L50040-G(600)
T160-P1-W-Vm-L50040-O(50)
T160-P1-W-Vm-L20040-O(50)

190ºC | Si condensación | P1 200 Pa

PS inox
PS4S (304 sin junta)
PS6J (316L con junta) PS6JP (316L pintado grafito)

Tramo tubo 1000/500/250
TPS





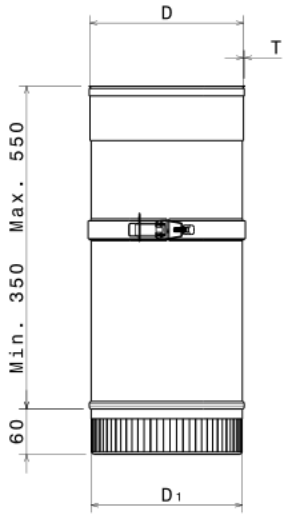


Ø	L			D	D_1	T	Ref. serie 4S	Ref. serie 6J	Ref. serie 6JP
	(1)	(5)	(2)						
80	937	437	187	80	79			**TPS80(L)6J**	**TPS80(L)6JP**
100	937	437	187	100	99		**TPS100(L)4S**	**TPS100(L)6J**	**TPS100(L)6JP**
125	937	437	187	125	124		**TPS125(L)4S**	**TPS125(L)6J**	**TPS125(L)6JP**
150	937	437	187	150	149	0,4	**TPS150(L)4S**	**TPS150(L)6J**	
175	937	437	187	175	174		**TPS175(L)4S**	**TPS175(L)6J**	
200	937	437	187	200	199		**TPS200(L)4S**	**TPS200(L)6J**	
250	937	437	187	250	249		**TPS250(L)4S**	**TPS250(L)6J**	
300	937	437	187	300	299		**TPS300(L)4S**	**TPS300(L)6J**	
350	937	437	187	350	348		**TPS350(L)4S**		
400	937	437	187	400	398	0,5	**TPS400(L)4S**		
450	937	437	187	450	448		**TPS450(L)4S**		
500	937	437	187	500	498		**TPS500(L)4S**		

L(1=1000 mm. / 5=500 mm. / 2=250 mm.)
L= Longitud útil

PS inox
PS4S (304 sin junta)
PS6J (316L con junta) PS6JP (316L pintado grafito)

Tubo extensible
TEPS



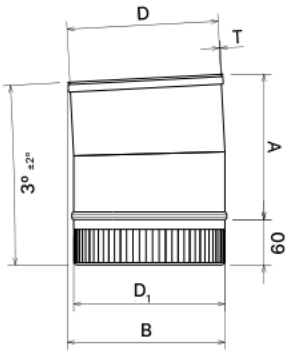




Ø	D	D_1	T	Ref. serie 4S	Ref. serie 6J	Ref. serie 6JP
80	80	79			**TEPS806J**	**TEPS806JP**
100	100	99		**TEPS1004S**	**TEPS1006J**	**TEPS1006JP**
125	125	124		**TEPS1254S**	**TEPS1256J**	**TEPS1256JP**
150	150	149	O,4	**TEPS1504S**	**TEPS1506J**	
175	175	174		**TEPS1754S**	**TEPS1756J**	
200	200	199		**TEPS2004S**	**TEPS2006J**	
250	250	249		**TEPS2504S**	**TEPS2506J**	
300	300	299		**TEPS3004S**	**TEPS3006J**	
350	350	348		**TEPS3504S**		
400	400	398	0,5	**TEPS4004S**		
450	450	448		**TEPS4504S**		
500	500	498		**TEPS5004S**		

PS inox
PS4S (304 sin junta)
PS6J (316L con junta) PS6JP (316L pintado grafito)

Codo 3º
CPS

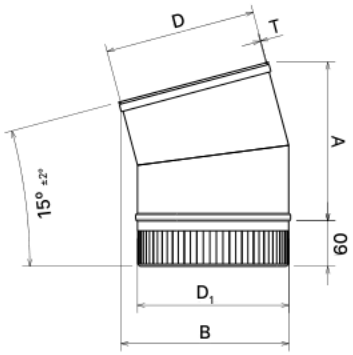




Ø	A	B	D	D_1	T	Ref. serie 4S	Ref. serie 6J
80	94	83	80	79			**CPS8036J**
100	95	103	100	99		**CPS10034S**	**CPS10036J**
125	96,5	128	125	124		**CPS12534S**	**CPS12536J**
150	110	154	150	149	0,4	**CPS15034S**	**CPS15036J**
175	111	179	175	174		**CPS17534S**	**CPS17536J**
200	112	204	200	199		**CPS20034S**	**CPS20036J**
250	115	254	250	249		**CPS25034S**	**CPS25036J**
300	118	304	300	299		**CPS30034S**	**CPS30036J**
350	120	354	350	348		**CPS35034S**	
400	123	404	400	398	0,5	**CPS40034S**	
450	125,5	454	450	448		**CPS45034S**	
500	128	504	500	498		**CPS50034S**	

PS inox
PS4S (304 sin junta)
PS6J (316L con junta) PS6JP (316L pintado grafito)

Codo 15º
CPS

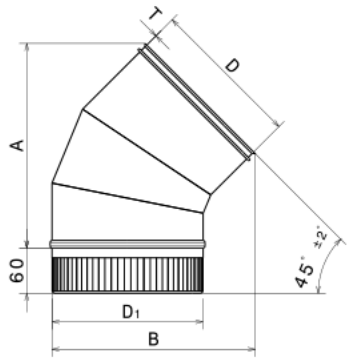




Ø	A	B	D	D_1	T	Ref. serie 4S	Ref. serie 6J
80	109	95,5	80	79			**CPS80156J**
100	114	115,5	100	99		**CPS100154S**	**CPS100156J**
125	120	140,5	125	124		**CPS125154S**	**CPS125156J**
150	138	168,5	150	149	0,4	**CPS150154S**	**CPS150156J**
175	145	193,5	175	174		**CPS175154S**	**CPS175156J**
200	151	218,5	200	199		**CPS200154S**	**CPS200156J**
250	164	268,5	250	249		**CPS250154S**	**CPS250156J**
300	177	318,5	300	299		**CPS300154S**	**CPS300156J**
350	190	368,5	350	348		**CPS350154S**	
400	203	418,5	400	398	0,5	**CPS400154S**	
450	216	468,5	450	448		**CPS450154S**	
500	229	518,5	500	498		**CPS500154S**	

PS inox
PS4S (304 sin junta)
PS6J (316L con junta) PS6JP (316L pintado grafito)

Codo 45º
CPS



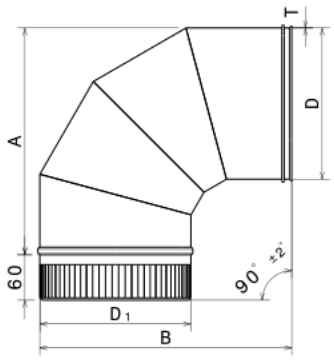




Ø	A	B	D	D_1	T	Ref. serie 4S	Ref. serie 6J	Ref. serie 6JP
80	154	132,5	80	79			**CPS80456J**	**CPS80456JP**
100	165	151,5	100	99		**CPS100454S**	**CPS100456J**	**CPS100456JP**
125	183	176,5	125	124		**CPS125454S**	**CPS125456J**	**CPS125456JP**
150	214	212	150	149	0,4	**CPS150454S**	**CPS150456J**	
175	236,5	239	175	174		**CPS175454S**	**CPS175456J**	
200	259	266	200	199		**CPS200454S**	**CPS200456J**	
250	304	320	250	249		**CPS250454S**	**CPS250456J**	
300	348	373,5	300	299		**CPS300454S**	**CPS300456J**	
350	392	427,5	350	348		**CPS350454S**		
400	438	481,5	400	398	0,5	**CPS400454S**		
450	482	535	450	448		**CPS450454S**		
500	526	589	500	498		**CPS500454S**		

PS inox
PS4S (304 sin junta)
PS6J (316L con junta) PS6JP (316L pintado grafito)

Codo 90º
CPS



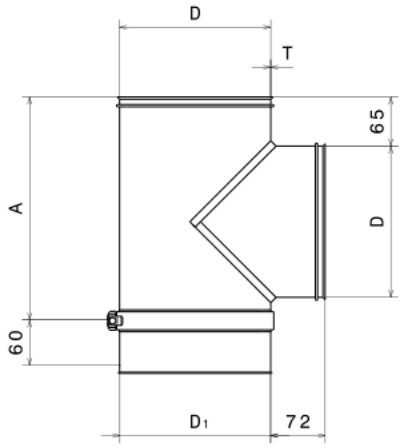




Ø	A	B	D	D_1	T	Ref. serie 4S	Ref. serie 6J	Ref. serie 6JP
80	140	165	80	79			**CPS80906J**	**CPS80906JP**
100	160	180	100	99		**CPS100904S**	**CPS100906J**	**CPS100906JP**
125	185	210	125	124		**CPS125904S**	**CPS125906J**	**CPS125906JP**
150	230	250	150	149	0,4	**CPS150904S**	**CPS150906J**	
175	260	290	175	174		**CPS175904S**	**CPS175906J**	
200	300	330	200	199		**CPS200904S**	**CPS200906J**	
250	380	400	250	249		**CPS250904S**	**CPS250906J**	
300	440	482	300	299		**CPS300904S**	**CPS300906J**	
350	508	550	350	348		**CPS350904S**		
400	576,5	618,5	400	398	0,5	**CPS400904S**		
450	645	687	450	448		**CPS450904S**		
500	713	755	500	498		**CPS500904S**		

PS inox
PS4S (304 sin junta)
PS6J (316L con junta) PS6JP (316L pintado grafito)

Te 90º con tapa
TTPS



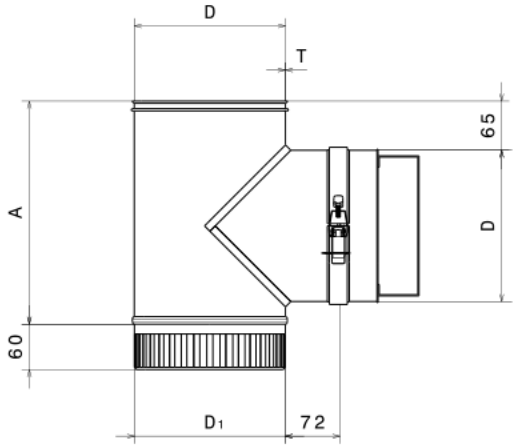




Ø	A	D	D_1	T	Ref. serie 4S	Ref. serie 6J	Ref. serie 6JP
80	170	80	79			**TTPS806J**	**TTPS806JP**
100	195	100	99		**TTPS1004S**	**TTPS1006J**	**TTPS1006JP**
125	220	125	124		**TTPS1254S**	**TTPS1256J**	**TTPS1256JP**
150	245	150	149	0,4	**TTPS1504S**	**TTPS1506J**	
175	270	175	174		**TTPS1754S**	**TTPS1756J**	
200	295	200	199		**TTPS2004S**	**TTPS2006J**	
250	345	250	249		**TTPS2504S**	**TTPS2506J**	
300	485	300	299		**TTPS3004S**	**TTPS3006J**	
350	535	350	348		**TTPS3504S**		
400	585	400	398	0,5	**TTPS4004S**		
450	635	450	448		**TTPS4504S**		
500	685	500	498		**TTPS5004S**		

PS inox
PS4S (304 sin junta)
PS6J (316L con junta) PS6JP (316L pintado grafito)

Te inspección
TIPS

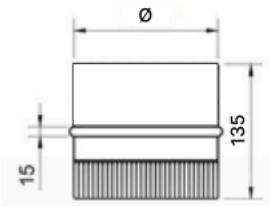




Ø	A	D	D_1	T	Ref. serie 4S	Ref. serie 6J
80	170	80	79			**TIPS806J**
100	195	100	99		**TIPS1004S**	**TIPS1006J**
125	220	125	124		**TIPS1254S**	**TIPS1256J**
150	245	150	149	0,4	**TIPS1504S**	**TIPS1506J**
175	270	175	174		**TIPS1754S**	**TIPS1756J**
200	295	200	199		**TIPS2004S**	**TIPS2006J**
250	345	250	249		**TIPS2504S**	**TIPS2506J**
300	485	300	299		**TIPS3004S**	**TIPS3006J**
350	535	350	348		**TIPS3504S**	
400	585	400	398	0,5	**TIPS4004S**	
450	635	450	448		**TIPS4504S**	
500	685	500	498		**TIPS5004S**	

PS inox
PS4S (304 sin junta)
PS6J (316L con junta) PS6JP (316L pintado grafito)

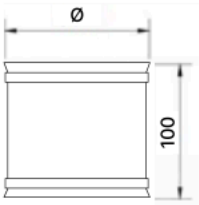
Adaptador M-H
ADPS





Ø	Ref. serie 4S	Ref. serie 6J	Ref. serie 6JP
80		ADPS806J	ADPS806JP
100	ADPS1004S	ADPS1006J	ADPS1006JP
125	ADPS1254S	ADPS1256J	ADPS1256JP
150	ADPS1504S	ADPS1506J	
175	ADPS1754S	ADPS1756J	
200	ADPS2004S	ADPS2006J	
250	ADPS2504S	ADPS2506J	
300	ADPS3004S	ADPS3006J	
350	ADPS3504S		
400	ADPS4004S		
450	ADPS4504S		
500	ADPS5004S		

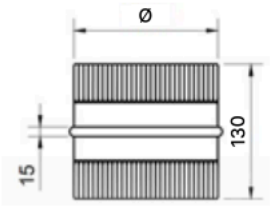
Adaptador H-H
ADPSH





Ø	Ref. serie 4S	Ref. serie 6J	Ref. serie 6JP
80		ADPSH806J	ADPSH806JP
100	ADPSH1004S	ADPSH1006J	ADPSH1006JP
125	ADPSH1254S	ADPSH1256J	ADPSH1256JP
150	ADPSH1504S	ADPSH1506J	
175	ADPSH1754S	ADPSH1756J	
200	ADPSH2004S	ADPSH2006J	
250	ADPSH2504S	ADPSH2506J	
300	ADPSH3004S	ADPSH3006J	
350	ADPSH3504S		
400	ADPSH4004S		
450	ADPSH4504S		
500	ADPSH5004S		

Adaptador M-M
ADPSM

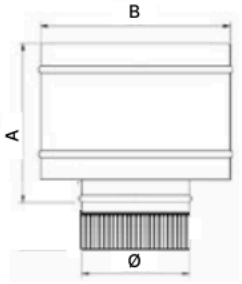




Ø	Ref. serie 4S	Ref. serie 6J	Ref. serie 6JP
80		ADPSM806J	ADPSM806JP
100	ADPSM1004S	ADPSM1006J	ADPSM1006JP
125	ADPSM1254S	ADPSM1256J	ADPSM1256JP
150	ADPSM1504S	ADPSM1506J	
175	ADPSM1754S	ADPSM1756J	
200	ADPSM2004S	ADPSM2006J	
250	ADPSM2504S	ADPSM2506J	
300	ADPSM3004S	ADPSM3006J	
350	ADPSM3504S		
400	ADPSM4004S		
450	ADPSM4504S		
500	ADPSM5004S		

PS inox
PS4S (304 sin junta)
PS6J (316L con junta) PS6JP (316L pintado grafito)

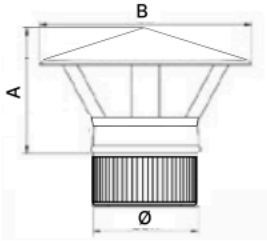
Sombrero antirregolfante
SAPS





Ø	A	B	Ref. serie 4S	Ref. serie 6J	Ref. serie 6JP
80	105	185		**SAPS806J**	**SAPS806JP**
100	105	220	**SAPS1004S**	**SAPS1006J**	**SAPS1006JP**
125	105	245	**SAPS1254S**	**SAPS1256J**	**SAPS1256JP**
150	140	320	**SAPS1504S**	**SAPS1506J**	
175	140	320	**SAPS1754S**	**SAPS1756J**	
200	140	400	**SAPS2004S**	**SAPS2006J**	
250	200	450	**SAPS2504S**	**SAPS2506J**	
300	200	450	**SAPS3004S**	**SAPS3006J**	
350	200	500	**SAPS3504S**		
400	220	500	**SAPS4004S**		
450	220	500	**SAPS4504S**		
500	220	550	**SAPS5004S**		

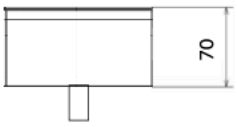
Sombrero
SPS





Ø	A	B	Ref. serie 4S	Ref. serie 6J
80	105	260		**SPS806J**
100	105	260	**SPS1004S**	**SPS1006J**
125	105	320	**SPS1254S**	**SPS1256J**
150	140	320	**SPS1504S**	**SPS1506J**
175	140	380	**SPS1754S**	**SPS1756J**
200	140	380	**SPS2004S**	**SPS2006J**
250	200	450	**SPS2504S**	**SPS2506J**
300	200	590	**SPS3004S**	**SPS3006J**
350	200	590	**SPS3504S**	
400	220	610	**SPS4004S**	
450	220	630	**SPS4504S**	
500	220	700	**SPS5004S**	

Tapa Purga
TPPS





Ø	Ref. serie 4S	Ref. serie 6J
80		**TPPS806J**
100	**TPPS1004S**	**TPPS1006J**
125	**TPPS1254S**	**TPPS1256J**
150	**TPPS1504S**	**TPPS1506J**
175	**TPPS1754S**	**TPPS1756J**
200	**TPPS2004S**	**TPPS2006J**
250	**TPPS2504S**	**TPPS2506J**
300	**TPPS3004S**	**TPPS3006J**
350	**TPPS3504S**	
400	**TPPS4004S**	
450	**TPPS4504S**	
500	**TPPS5004S**	

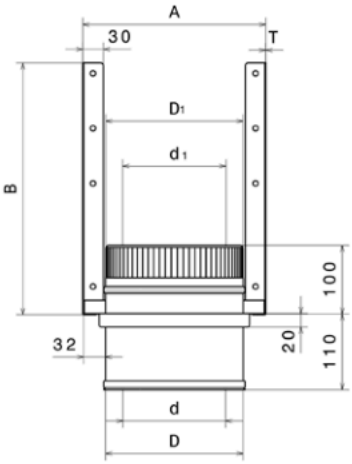
PS inox
PS4S (304 sin junta)
PS6J (316L con junta) PS6JP (316L pintado grafito)

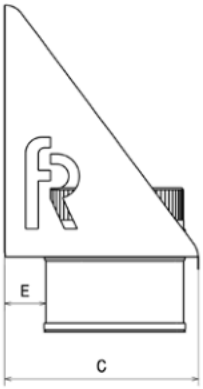
Terminal recto
TRPS



Ø	A	B	Ref. serie 6JP
80	105	260	**TRPS806JP**
100	105	260	**TRPS1006JP**
125	105	320	**TRPS1256JP**

Soporte base
SBPS







Ø	A	B	C	D	D_1	E		T	Ref. serie 4S	Ref. serie 6J
						min	max			
80	145	210	160	80	79	40	105	1		**SBPS806J**
100	165	230	180	100	99		120			**SBPS1006J**
125	190	260	205	125	124		125		**SBPS1254S**	**SBPS1256J**
150	215	300	230	150	149		130		**SBPS1504S**	**SBPS1506J**
175	240	330	255	175	174		140		**SBPS1754S**	**SBPS1756J**
200	265	365	280	200	199		145		**SBPS2004S**	**SBPS2006J**
250	315	430	330	250	249		160		**SBPS2504S**	**SBPS2506J**
300	360	495	410	300	299		200	1,5	**SBPS3004S**	**SBPS3006J**
350	415	560	430	350	348		210		**SBPS3504S**	
400	465	625	480	400	398		220		**SBPS4004S**	
450	515	690	530	450	448		230		**SBPS4504S**	
500	565	750	585	500	498		240		**SBPS5004S**	