

Tubo liso inox /galvanizado

CHLT Inox

Tubo circular pared simple Acero inox.

Rango de diámetro: De 100 mm. a 400 mm.
(consultar otros diámetros)

Tipo de acero: Acero inoxidable AISI 304

Espesor: 0,4 mm. de Ø100 a Ø250, 0,5 mm. de
Ø250 a Ø400

Temperatura: Hasta 400°C

Soldadura: A testa

Sistema de unión: M-H

Aplicaciones:

- Ventilación y climatización
- Extracción humos de cocinas domésticas.
- Tomas de aire exterior
- Climatización y ventilación de locales industriales y comerciales
- Ventilación de gimnasios, salas formación, etc.
- Sistemas de ventilación y climatización de industrias agrarias y granjas

CHLT Galvanizado

Tubo circular pared simple.

Rango de diámetro: De 100 mm. a 400 mm.
(consultar otros diámetros)

Tipo de acero: Galvanizado Z275

Espesor: 0,5 mm. de Ø100 a Ø150, 0,8 mm. de
Ø125 a Ø400, 1 mm. de Ø175 a Ø400

Temperatura: Hasta 400°C

Soldadura: Longitudinal con costura Solapada

Sistema de unión: M-H

Aplicaciones:

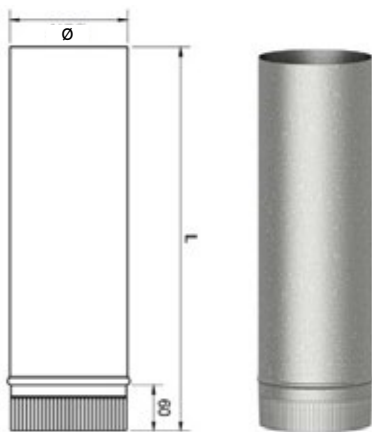
- Ventilación y climatización
- Extracción humos de cocinas domésticas
- Tomas de aire exterior
- Climatización y ventilación de locales industriales y comerciales
- Ventilación de gimnasios, salas formación, etc.
- Sistemas de ventilación y climatización de industrias agrarias y granjas

Tubo liso CHLT

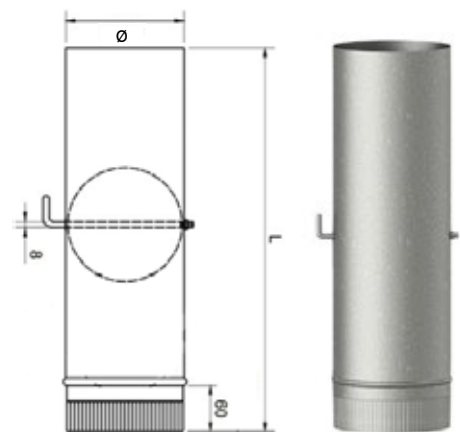
Inox (AISI304)

Galvanizado

Tramo tubo 1000/500 RTI / RTG



Tramo tubo llave 1000 RTI15 / RTG15



L	(10)					(05)
Esp.	0,4 mm.	0,5 mm.		0,8 mm.	1 mm.	0,4 mm.
Ø	Ref. Inox	Ref. Inox	Ref. Galva	Ref. Galva	Ref. Galva	Ref. Inox
100	RTI10100		RTG51100			RTI05100
110	RTI10110		RTG51110			RTI05110
120	RTI10120		RTG51120			RTI05120
125	RTI10125		RTG51125	RTG81125		RTI05125
130	RTI10130		RTG51130	RTG81130		RTI05130
150	RTI10150		RTG51150	RTG81150		RTI05150
175	RTI10175			RTG81175	RTG51175	RTI05175
180	RTI10180			RTG81180	RTG51180	RTI05180
200	RTI10200			RTG81200	RTG51200	RTI05200
250	RTI10250			RTG81250	RTG51250	RTI05250
300		RTI11300		RTG81300	RTG51300	
350		RTI11350		RTG81350	RTG51350	
400		RTI11400		RTG81400	RTG51400	

Ø	Ref. Inox	Ref. Galva
100	RTI15100	RTG15100
110	RTI15110	RTG15110
120	RTI15120	RTG15120
125	RTI15125	RTG15125
130	RTI15130	RTG15130
150	RTI15150	RTG15150
175	RTI15175	RTG15175
180	RTI15180	RTG15180
200	RTI15200	RTG15200
250	RTI15250	RTG15250

Tubo liso CHLT

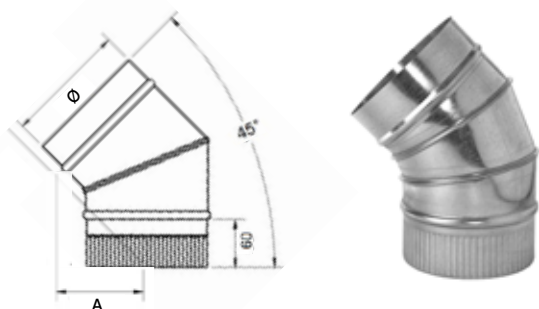
Inox (AISI304)

Galvanizado



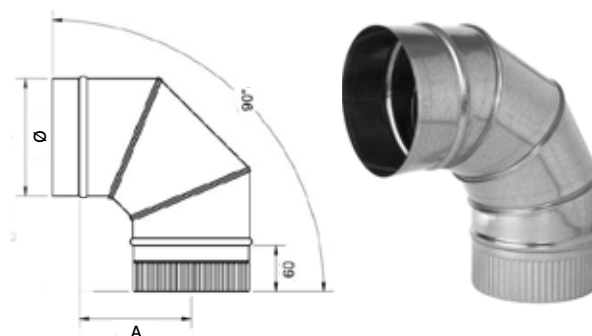
Codo 45°

RI02 / RG02



Codo 90°

RI04 / RG04

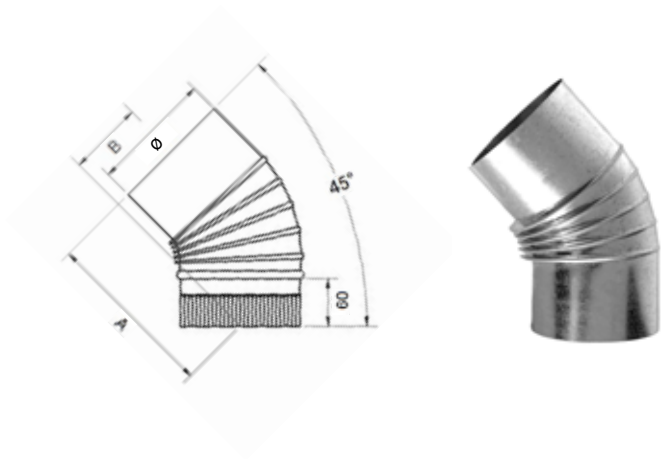


Ø	A	Ref. Inox	Ref. Galva
100	140	RI020100	RG020100
110	145	RI020110	RG020110
120	150	RI020120	RG020120
125	153	RI020125	RG020125
130	155	RI020130	RG020130
150	165	RI020150	RG020150
175	175	RI020175	RG020175
180	180	RI020180	RG020180
200	200	RI020200	RG020200
250	250	RI020250	RG020250
300	300	RI020300	RG020300
350	350	RI020350	RG020350
400	400	RI020400	RG020400

Ø	A	Ref. Inox	Ref. Galva
100	140	RI040100	RG040100
110	145	RI040110	RG040110
120	150	RI040120	RG040120
125	153	RI040125	RG040125
130	155	RI040130	RG040130
150	165	RI040150	RG040150
175	175	RI040175	RG040175
180	180	RI040180	RG040180
200	200	RI040200	RG040200
250	250	RI040250	RG040250
300	300	RI040300	RG040300
350	350	RI040350	RG040350
400	400	RI040400	RG040400

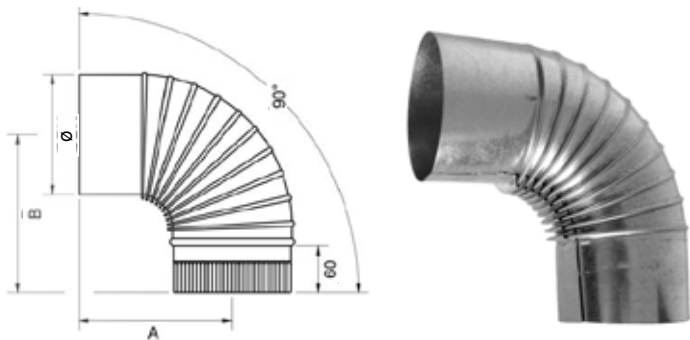
Tubo liso CHLT
Inox (AISI304)
Galvanizado

Codo rizado 45°
RG02R



Ø	A	B	Ref. Galva
100	200	80	RG04R100
110	210	85	RG04R110
120	200	80	RG04R120
150	240	115	RG04R150

Codo rizado 90°
RG04R



Ø	A	B	Ref. Galva
100	175	170	RG04R100
110	185	180	RG04R110
120	190	175	RG04R120
150	225	220	RG04R150

Tubo liso CHLT

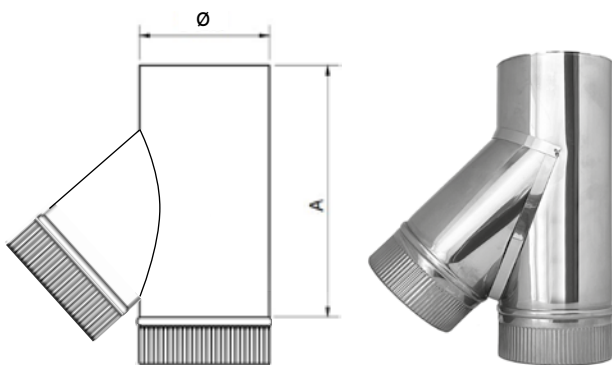
Inox (AISI304)

Galvanizado



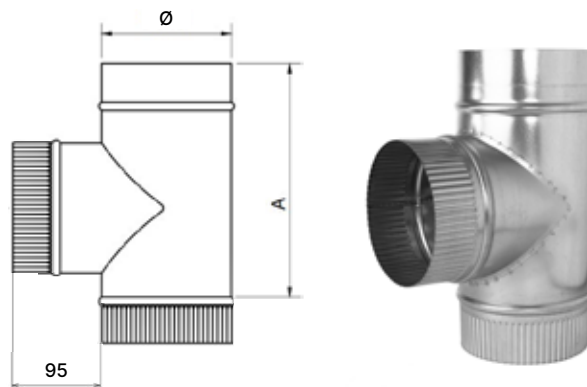
Te 45°

RI08 / RG08



Te 90°

RI07 / RG07



Ø	A	Ref. Inox	Ref. Galva
100	261	RI080100	RG080100
110	275	RI080110	RG080110
120	289	RI080120	RG080120
125	296	RI080125	RG080125
130	304	RI080130	RG080130
150	332	RI080150	RG080150
175	368	RI080175	RG080175
180	374	RI080180	RG080180
200	403	RI080200	RG080200
250	474	RI080250	RG080250
300	544	RI080300	RG080300
350	615	RI080350	RG080350
400	686	RI080400	RG080400

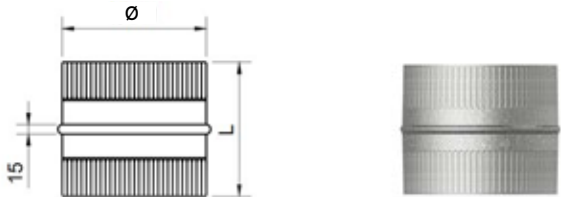
Ø	A Inox	Ref. Inox	A Galva	Ref. Galva
100	192	RI070100	220	RG070100
110	202	RI070110	230	RG070110
120	212	RI070120	240	RG070120
125	217	RI070125	245	RG070125
130	222	RI070130	250	RG070130
150	242	RI070150	270	RG070150
175	267	RI070175	295	RG070175
180	272	RI070180	300	RG070180
200	292	RI070200	320	RG070200
250	342	RI070250	370	RG070250
300	420	RI070300	420	RG070300
350	470	RI070350	470	RG070350
400	520	RI070400	520	RG070400

Tubo liso CHLT
Inox (AISI304)
Galvanizado

Tapa
RI14 / RG14



Manguito unión
M-M
RI06 / RG06



Ø	Ref. Inox	Ref. Galva
100	RI140100	RG140100
110	RI140110	RG140110
120	RI140120	RG140120
125	RI140125	RG140125
130	RI140130	RG140130
150	RI140150	RG140150
175	RI140175	RG140175
180	RI140180	RG140180
200	RI140200	RG140200
250	RI140250	RG140250
300	RI140300	RG140300
350	RI140350	RG140350
400	RI140400	RG140400

Ø	L	Ref. Inox	Ref. Galva
100	140	RI060100	RG060100
110	140	RI060110	RG060110
120	140	RI060120	RG060120
125	140	RI060125	RG060125
130	140	RI060130	RG060130
150	140	RI060150	RG060150
175	140	RI060175	RG060175
180	140	RI060180	RG060180
200	140	RI060200	RG060200
250	140	RI060250	RG060250
300	140	RI060300	RG060300
350	140	RI060350	RG060350
400	140	RI060400	RG060400

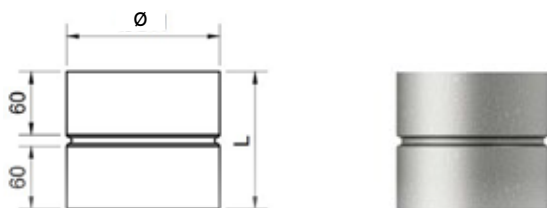
Tubo liso CHLT

Inox (AISI304)

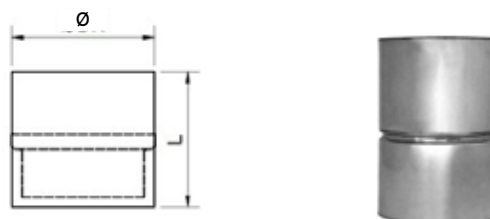
Galvanizado



Manguito unión H-H RI06H / RG06H



Manguito anti goteo MAGI

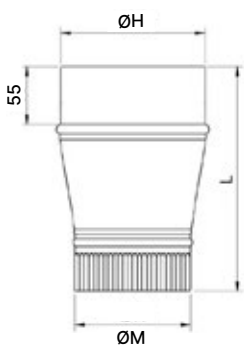


Ø	L	Ref. Inox	Ref. Galva
100	140	RI06H0100	RG06H0100
110	140	RI06H0110	RG06H0110
120	140	RI06H0120	RG06H0120
125	140	RI06H0125	RG06H0125
130	140	RI06H0130	RG06H0130
150	140	RI06H0150	RG06H0150
175	140	RI06H0175	RG06H0175
180	140	RI06H0180	RG06H0180
200	140	RI06H0200	RG06H0200
250	140	RI06H0250	RG06H0250
300	140	RI06H0300	RG06H0300
350	140	RI06H0350	RG06H0350
400	140	RI06H0400	RG06H0400

Ø	L	Ref. Inox
100	140	MAGI0100
110	140	MAGI0110
120	140	MAGI0120
125	140	MAGI0125
150	140	MAGI0150
175	140	MAGI0175
180	140	MAGI0180
200	140	MAGI0200
250	140	MAGI0250
300	140	MAGI0300

Tubo liso CHLT
Inox (AISI304)
Galvanizado

Ampliación
RIA / RGA

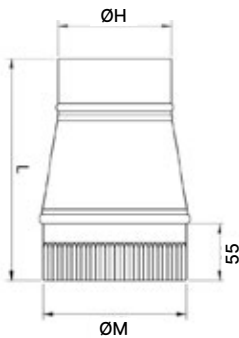


ØM (medida macho) o exterior = Ø - 2 mm.
ØH (medida hembra) o interior = Ø

Ø	ØM	ØH	L	Ref. Inox	Ref. Galva
100-110	98	110	135	RIA100110	RGA100110
100-120	98	120	125	RIA100120	RGA100120
110-120	108	120	135	RIA110120	RGA110120
120-125	118	125	135	RIA120125	RGA120125
120-130	118	130	135	RIA120130	RGA120130
120-150	118	150	115	RIA120150	RGA120150
125-150	123	150	115	RIA125150	RGA125150
150-175	148	175	170	RIA150175	RGA150175
150-200	148	200	200	RIA150200	RGA150200
175-180	173	180	135	RIA175180	RGA175180
175-200	173	200	170	RIA175200	RGA175200
200-250	198	250	200	RIA200250	RGA200250
200-300	198	300	310	RIA200300	RGA200300
250-300	248	300	200	RIA250300	RGA250300

Las ampliaciones estándar se fabrican de
Ø menor macho a Ø mayor hembra.

Reducción
RIR / RGR



ØM (medida macho) o exterior = Ø - 2 mm.
ØH (medida hembra)

Ø	ØM	ØH	L	Ref. Inox	Ref. Galva
110-100	108	100	135	RIR11100	RGR11100
120-100	118	100	135	RIR12100	RGR12100
120-110	118	110	135	RIR12110	RGR12110
125-120	123	120	135	RIR12120	RGR12120
130-120	128	120	135	RIR13120	RGR13120
150-120	148	120	115	RIR15120	RGR15120
150-125	148	125	115	RIR15125	RGR15125
175-150	173	150	170	RIR17150	RGR17150
180-175	178	175	135	RIR18175	RGR18175
200-150	198	150	200	RIR20150	RGR20150
200-175	198	175	170	RIR20175	RGR20175
250-200	248	200	200	RIR25200	RGR25200
300-200	298	200	310	RIR30200	RGR30200
300-250	298	250	200	RIR30250	RGR30250

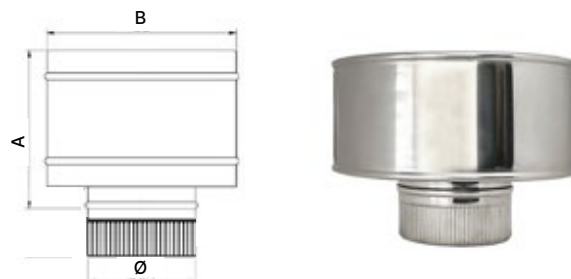
Las reducciones estándar se fabrican de
Ø mayor macho a Ø menor hembra.

Sombrero chino RI05 / RG05



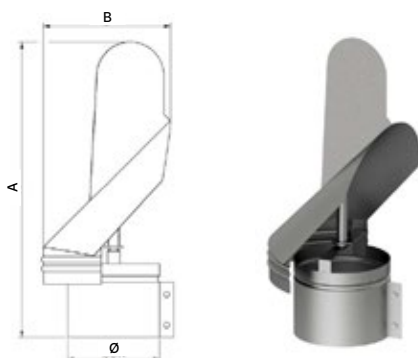
Ø	A	B	Ref. Inox	Ref. Galva
100	150	260	RI050100	RG050100
110	150	260	RI050110	RG050110
120	160	320	RI050120	RG050120
125	160	320	RI050125	RG050125
130	160	320	RI050130	RG050130
150	160	320	RI050150	RG050150
175	170	380	RI050175	RG050175
180	170	380	RI050180	RG050180
200	170	380	RI050200	RG050200
250	220	450	RI050250	RG050250
300	260	590	RI050300	RG050300
350	260	590	RI050350	RG050350
400	260	610	RI050400	RG050400

Sombrero antirregolfante RI5B / RG5B



Ø	A	B	Ref. Inox	Ref. Galva
80	120	210	RI5B0080	RG5B0080
90	120	210	RI5B0090	RG5B0090
100	120	210	RI5B0100	RG5B0100
110	120	210	RI5B0110	RG5B0110
120	120	210	RI5B0120	RG5B0120
125	120	210	RI5B0125	RG5B0125
130	120	210	RI5B0130	RG5B0130
150	170	310	RI5B0150	RG5B0150
175	170	310	RI5B0175	RG5B0175
180	170	310	RI5B0180	RG5B0180
200	180	385	RI5B0200	RG5B0200
250	220	450	RI5B0250	RG5B0250
300	250	520	RI5B0300	RG5B0300
350	290	570	RI5B0350	RG5B0350
400	330	570	RI5B0400	RG5B0400

Sombrero giratorio RI5G / RG5G



Ø	A	B	Ref. Inox	Ref. Galva
100	450	160	RI5G0100	RG5G0100
110	450	160	RI5G0110	RG5G0110
120	445	230	RI5G0120	RG5G0120
125	430	190	RI5G0125	RG5G0125
150	490	200	RI5G0150	RG5G0150
175	460	260	RI5G0175	RG5G0175
180	460	230	RI5G0180	RG5G0180
200	570	250	RI5G0200	RG5G0200
250	570	330	RI5G0250	RG5G0250
300	650	350	RI5G0300	RG5G0300

Tubo liso CHLT

Inox (AISI304)

Galvanizado

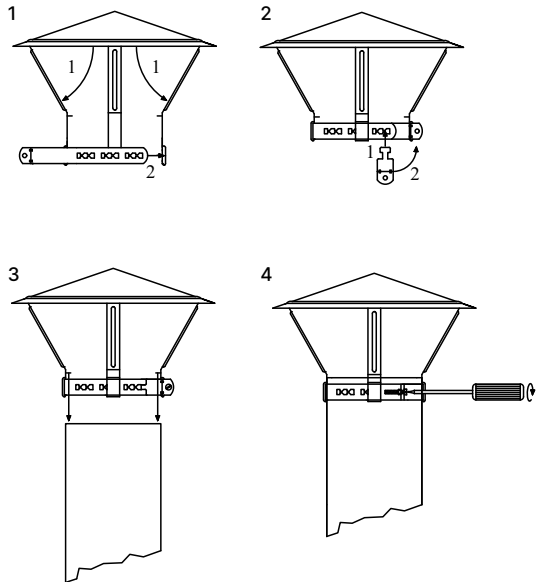
Sombrero extensible

SEI

SEG



Ø	Ref. Inox	Ref. Galva
80-115	SEI1	SEG1
120-155	SEI2	SEG2
160-200	SEI3	SEG3

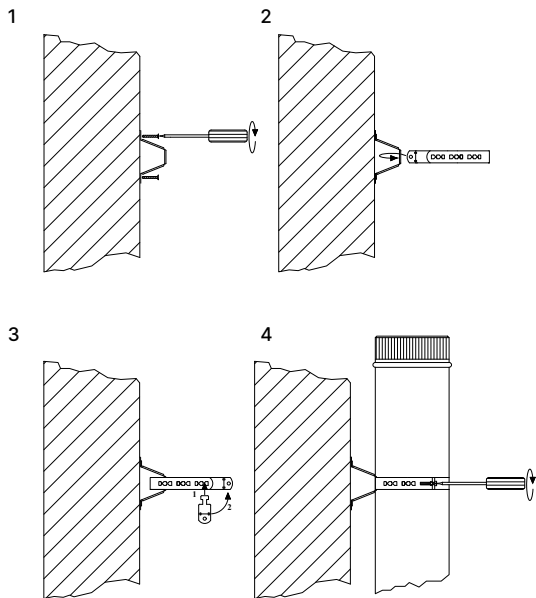


Abrazadera extensible

ABEI / ABEG / (ABEP)



Ø	Ref. Inox	Ref. Galva	Ref. Grafito
80-115	ABEI1	ABEG1	ABEP1
120-155	ABEI2	ABEG2	ABEP2
160-200	ABEI3	ABEG3	ABEP3



Sombrero extensible compuesto por caperuza, con 3 patas, que mediante una abrazadera regulable, permite un sencillo montaje.
 Abrazadera extensible con pata de 50 mm. o 100 mm.
 10 unidades por caja.