AGRINOVA

Articoli tecnici per agricoltura ed industria



TUBAZIONI DI CADUTA PER INDUSTRIA MOLITORIA

DROP PIPES FOR MILLING INDUSTRY

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Utilizzata nel settore molitorio per il passaggio del prodotto (semola, farina etc.) viene realizzata in acciaio inox aisi 304 BA sp. 10-12/10 elettrosaldata e saldata a tig con trattamento di lucidatura esterna, nei diametri 105-120-150-200-250-300 mm e nei vari componenti quali tubi, settori, settori girevoli, valvole, giunzioni.

Used in the milling sector to convey the product (durum wheat flour); made in stainless steel 2P reflective, with 10-12/10 thickness, electrically and TIG welded and externally polished. Various components such as pipes, segments, universal bends, valves, branches are available in diameters 105-120-150-200-250-300.

TUBAZIONE DI CADUTA IN ACCIAIO INOX AISI 304 BA (SPECCHIATO)

GRAVITY SPOUTING PIPES STAINLESS STEEL 2P REFLECTIVE

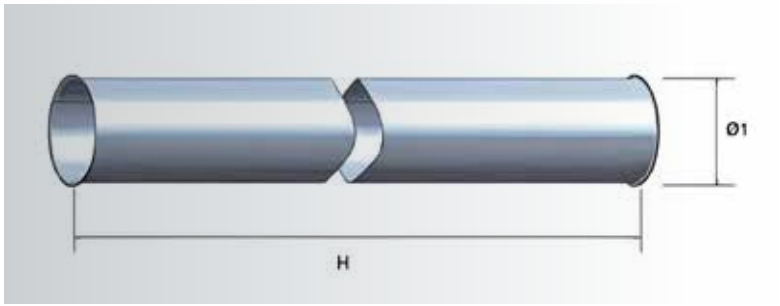
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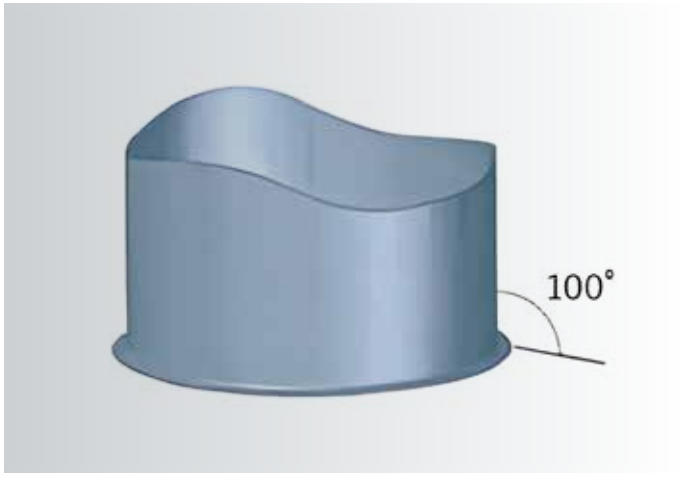
Torna all'indice

TUBI

PIPES







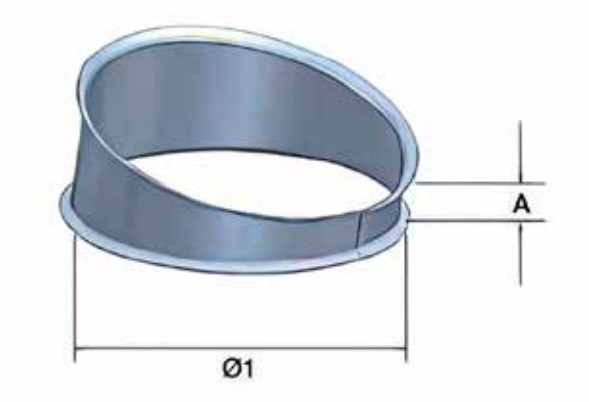
Tubi H2000 con bordo
Straight pipe H 2000 with flared end

1 [mm]	H [mm]	Sp. [mm]
105	2000	8/10
120	2000	8/10
150	2000	10/10
200	2000	12/10
250	2000	12/10
300	2000	15/10

Tubo fornito con pellicola/pvc di protezione.
Pipe supplied with protective pvc.

SETTORI DI CURVA

BEND SEGMENTS



Settori di curva 10°
Bend segments 10°

Ø1 [mm]	A [mm]	Gradi	Sp. [mm]
105	20	10°	8/10
120	20		10/10
150	20		
200	20		12/10
250	20		
300	20		15/10



Settori di curva 15°
Bend segments 15°

Ø1 [mm]	A [mm]	Gradi	Sp. [mm]
105	20	15°	8/10
120	20		10/10
150	20		
200	20		12/10
250	20		
300	20		15/10



Settori di curva 22.5°
Bend segments 22.5°

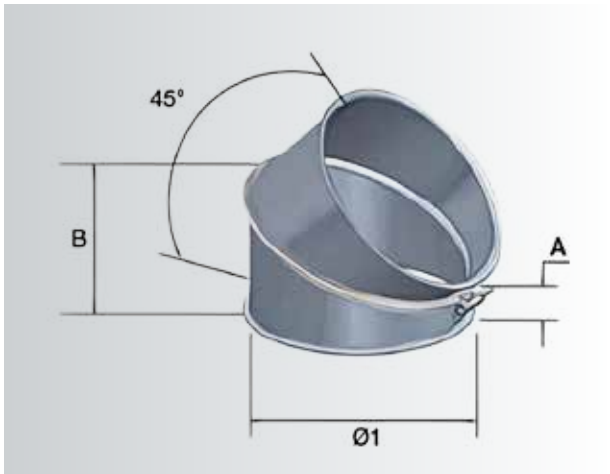
Ø1 [mm]	A [mm]	Gradi	Sp. [mm]
105	20	22.5°	8/10
120	20		10/10
150	20		
200	20		12/10
250	20		
300	20		15/10



SETTORI GIREVOLI

UNIVERSAL BEND





Settori girevoli
Universal Bend

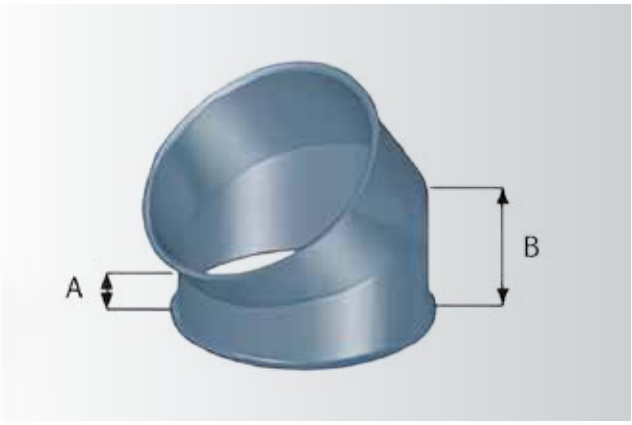
Ø1 [mm]	A [mm]	B [mm]	Gradi	Sp. [mm]
105	20	70	45°	8/10
120	20	80		10/10
150	20	105		
200	20	130		12/10

Unione tra settore e settore mediante anello con sormonto in Acciaio Inox AISI 304 2B.
Segments connected by tension rings stainless steel AISI 304.

GOMITI 30°

PIPE BENDS 30°





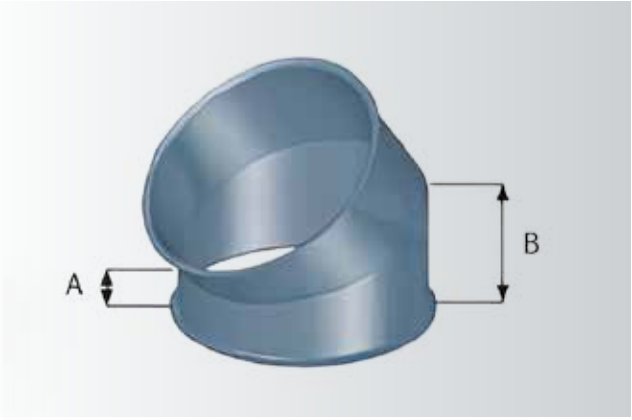
Gomiti 30°
Pipe bends 30°

Ø1 [mm]	A [mm]	B [mm]	Gradi	Sp. [mm]
250	50	117	30°	12/10
300	50	129		15/10

GOMITI 35°

PIPE BENDS 35°





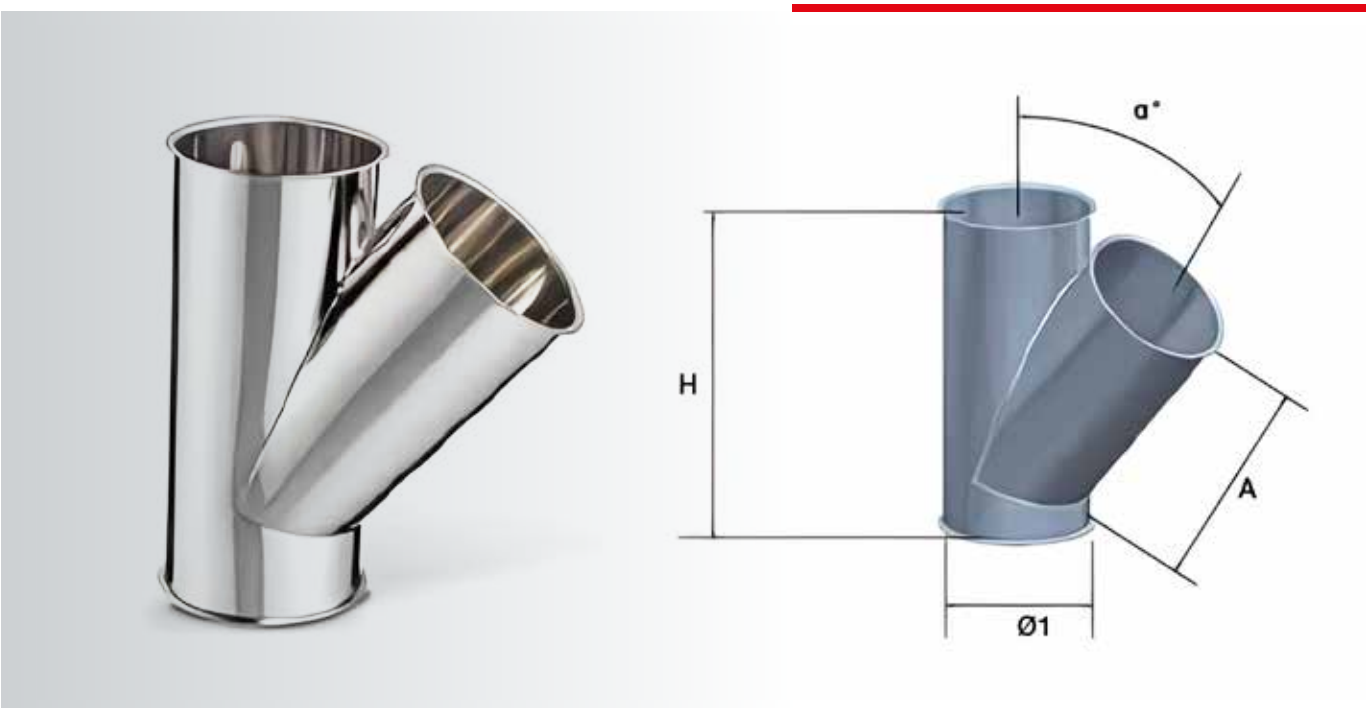
Gomiti 35°
Pipe bends 35°

Ø1 [mm]	A [mm]	B [mm]	Gradi	Sp. [mm]
250	50	131	35°	12/10
300	50	145		15/10

A RICHIESTA: diametri e inclinazioni diverse.
Other diameters and degrees are available on request.

GIUNZIONI

BRANCHES



Giunzioni Asimmetriche 30°
Branches Asymmetric 30°

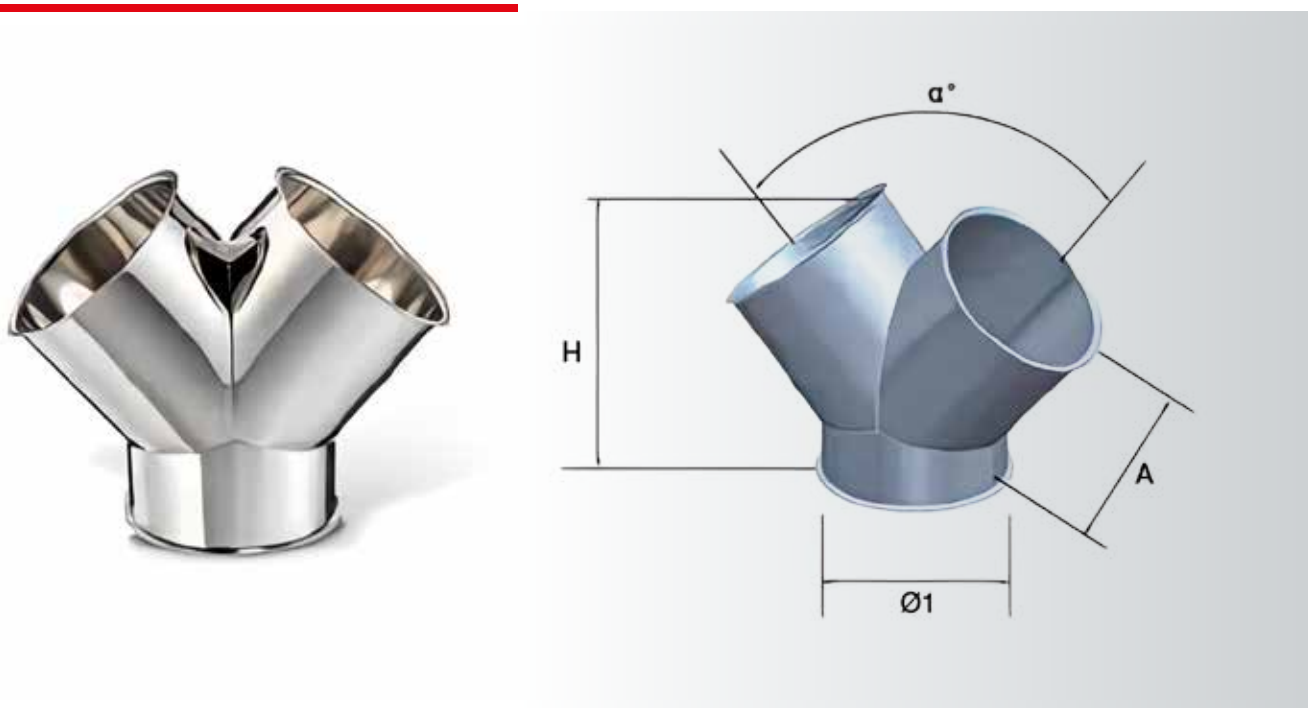
Ø1 [mm]	H [mm]	A [mm]	Sp. [mm]
105	290	235	10/10
120	320	260	
150	395	320	
200	510	430	12/10
250	610	515	
300	715	600	15/10

Giunzioni Asimmetriche 45°
Branches Asymmetric 45°

Ø1 [mm]	H [mm]	A [mm]	Sp. [mm]
105	230	155	10/10
120	250	170	
150	295	200	
200	380	265	12/10
250	455	330	
300	530	380	15/10

GIUNZIONI

BRANCHES



Giunzioni Simmetriche a due vie 30°+30°
Branches symmetric 30°+30°

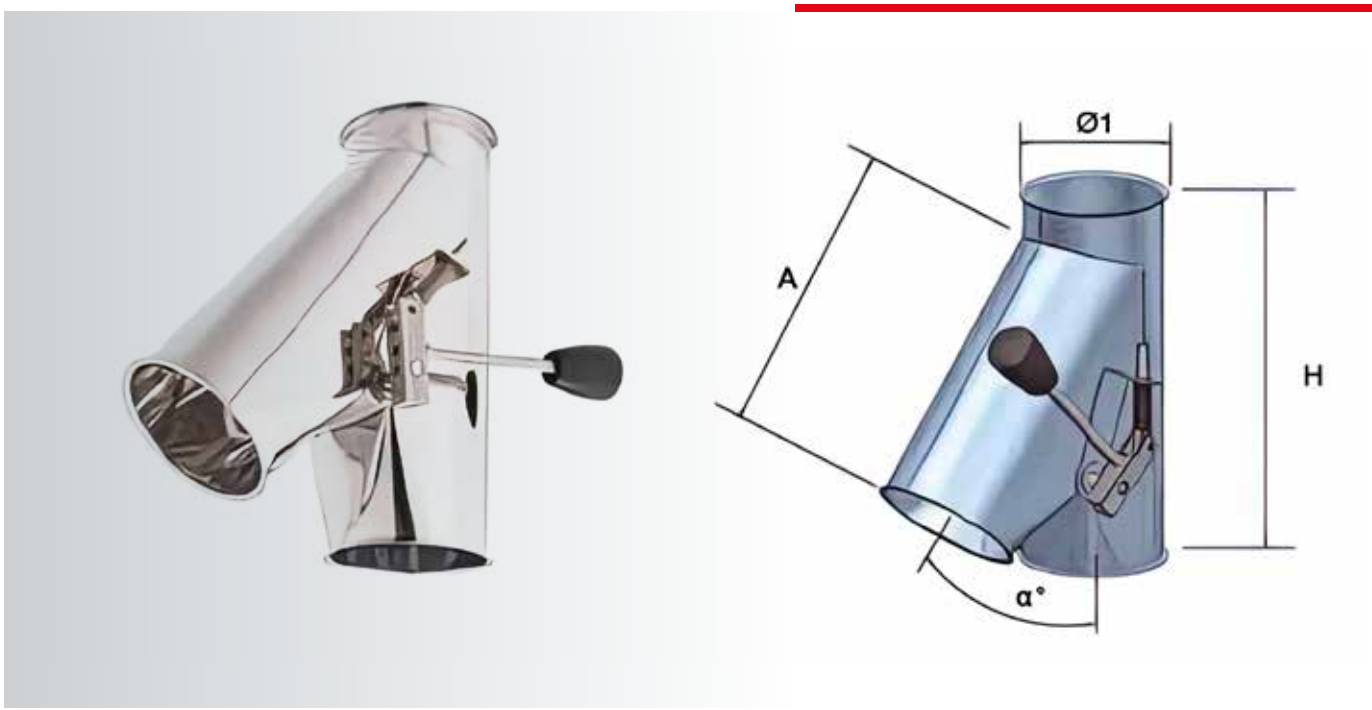
Ø1 [mm]	H [mm]	A [mm]	Sp. [mm]
105	195	125	10/10
120	195	125	
150	225	145	
200	315	215	12/10
250	450	275	
300	500	320	15/10

Giunzioni Simmetriche a due vie 45°+45°
Branches symmetric 45°+45°

Ø1 [mm]	H [mm]	A [mm]	Sp. [mm]
105	160	80	10/10
120	175	85	
150	200	95	
200	265	130	12/10
250	360	175	
300	390	190	15/10

VALVOLE
(pale interne in gomma alimentare "bianca")

VALVES (WHITE FOOD - GRADE RUBBER INTERNAL FLAPS)



Valvole Asimmetriche 30° / Comando a Molla
Diverter valves asymmetric 30° hand operated whit spring

Ø1 [mm]	H [mm]	A [mm]	Sp. [mm]
105	335	275	12/10
120	405	340	
150	460	395	
200	565	480	
250	690	590	
300	790	680	15/10

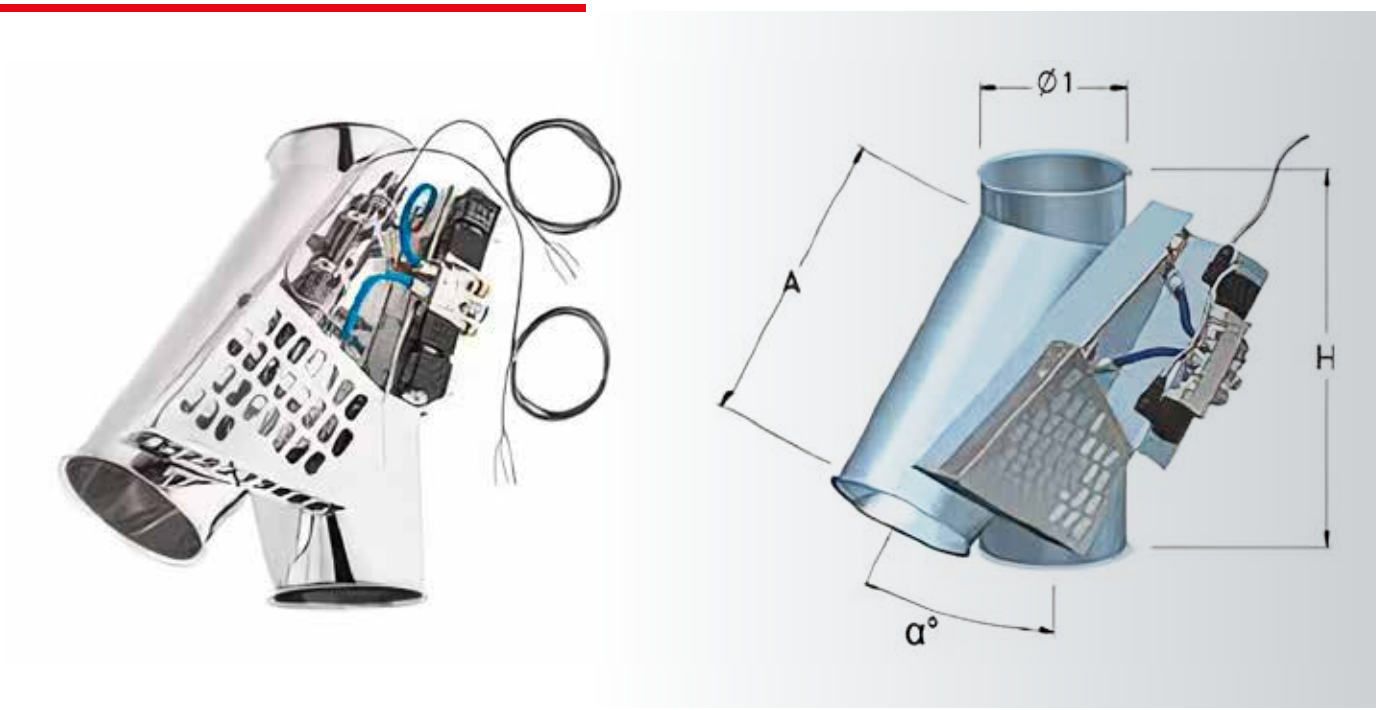
Valvole Asimmetriche 45° / Comando a Molla
Diverter valves asymmetric 45° hand operated whit spring

Ø1 [mm]	H [mm]	A [mm]	Sp. [mm]
105	260	190	12/10
120	320	240	
150	365	270	
200	435	320	
250	540	395	
300	635	475	15/10

OPZIONALE: pale interne in silicone alimentare blu rilevabile al metal detector - Prezzo su richiesta.
AS AN OPTIONAL: blue metal detectable food - grade silicone internal flaps - Price on request.

VALVOLE
(pale interne in gomma alimentare "bianca")

VALVES (WHITE FOOD - GRADE RUBBER INTERNAL FLAPS)



Valvole Asimmetriche 30° / Comando EPN
Diverter valves asymmetric 30° electro-pneumatic operated

Ø1 [mm]	H [mm]	A [mm]	Sp. [mm]
105	335	275	12/10
120	405	340	
150	460	395	
200	565	480	
250	690	590	
300	790	680	15/10

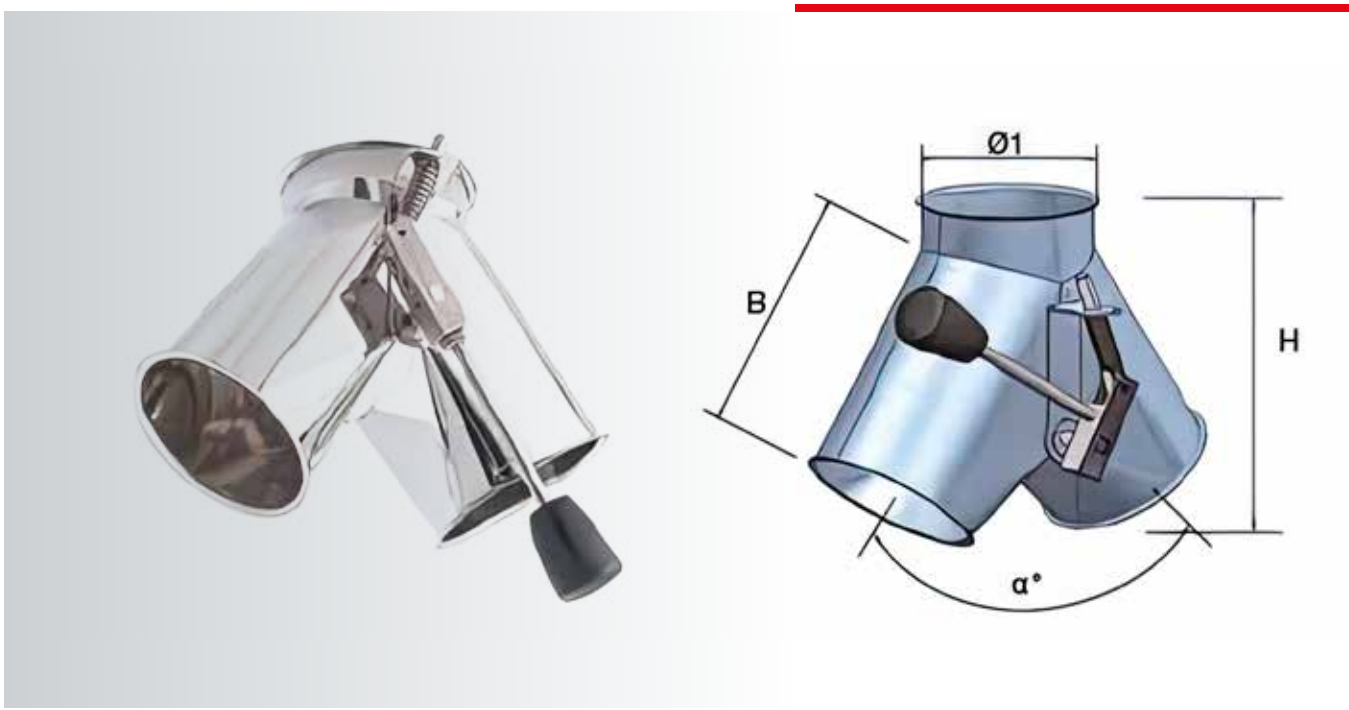
Valvole Asimmetriche 45° / Comando EPN
Diverter valves asymmetric 45° electro-pneumatic operated

Ø1 [mm]	H [mm]	A [mm]	Sp. [mm]
105	260	190	12/10
120	320	240	
150	365	270	
200	435	320	
250	540	395	
300	635	475	15/10

Cilindro – elettrovalvola – bobine – connettori – finecorsa tutto " atex " zona 22. Elettrovalvalvola doppio solenoide (comunicare tensione bobina) con 2 finecorsa magnetici. OPZIONALE: pale interne in silicone alimentare blu rilevabile al metal detector - Prezzo su richiesta.
Cylinder - electrovalve - coils - cable boxes - limit switches ATEX Area 22. Double solenoid valve (tension of the coil to be communicated). With two limit switches. AS AN OPTIONAL: blue metal detectable food - grade silicone internal flaps - Price on request.

VALVOLE
(pale interne in gomma alimentare "bianca")

VALVES (WHITE FOOD - GRADE RUBBER INTERNAL FLAPS)



Valvole Simmetriche a due vie 30°+30° / Comando Molla
Diverter valves symmetric 30°+30° hand operated with spring

Ø1 [mm]	H [mm]	A [mm]	Sp. [mm]
105	200	140	12/10
120	240	185	
150	270	200	
200	320	230	
250	415	280	
300	470	315	15/10

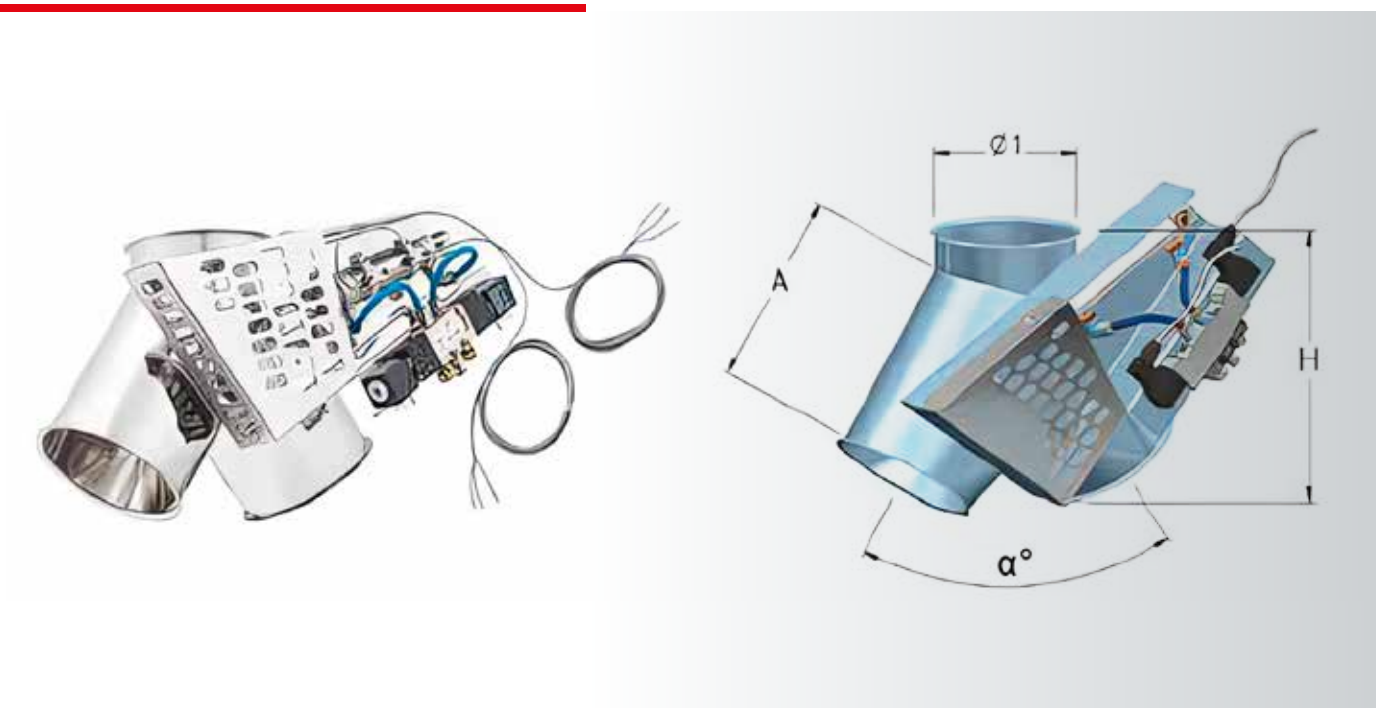
Valvole Simmetriche a due vie 45°+45° / Comando Molla
Diverter valves symmetric 45°+45° hand operated with spring

Ø1 [mm]	H [mm]	A [mm]	Sp. [mm]
105	170	100	12/10
120	190	130	
150	215	135	
200	245	145	
250	365	200	
300	410	215	15/10

OPZIONALE: pale interne in silicone alimentare blu rilevabile al metal detector - Prezzo su richiesta.
AS AN OPTIONAL: blue metal detectable food - grade silicone internal flaps - Price on request.

VALVOLE
(pale interne in gomma alimentare "bianca")

VALVES (WHITE FOOD - GRADE RUBBER INTERNAL FLAPS)



Valvole Simmetriche a due vie 30°+30° / Comando EPN
Diverter valves symmetric 30°+30° electro-pneumatic operated

Ø1 [mm]	H [mm]	A [mm]	Sp. [mm]
105	200	140	12/10
120	240	185	
150	270	200	
200	320	230	
250	415	280	
300	470	315	15/10

Valvole Simmetriche a due vie 45°+45° / Comando EPN
Diverter valves symmetric 45°+45° electro-pneumatic operated

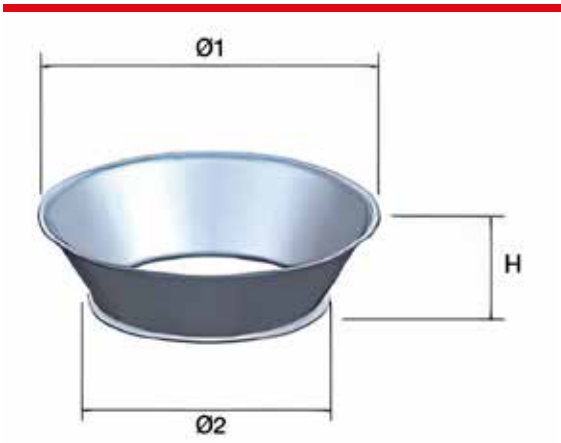
Ø1 [mm]	H [mm]	A [mm]	Sp. [mm]
105	170	100	12/10
120	190	130	
150	215	135	
200	245	145	
250	365	200	
300	410	215	15/10

Cilindro – elettrovalvola – bobine – connettori – finecorsa tutto " atex " zona 22. Elettrovalvalvola doppio solenoide (comunicare tensione bobina) con 2 finecorsa magnetici. OPZIONALE: pale interne in silicone alimentare blu rilevabile al metal detector - Prezzo su richiesta.
Cylinder - electrovalve - coils - cable boxes - limit switches ATEX Area 22. Double solenoid valve (tension of the coil to be communicated). With two limit switches. AS AN OPTIONAL: blue metal detectable food - grade silicone internal flaps - Price on request.

RIDUZIONI

CONES



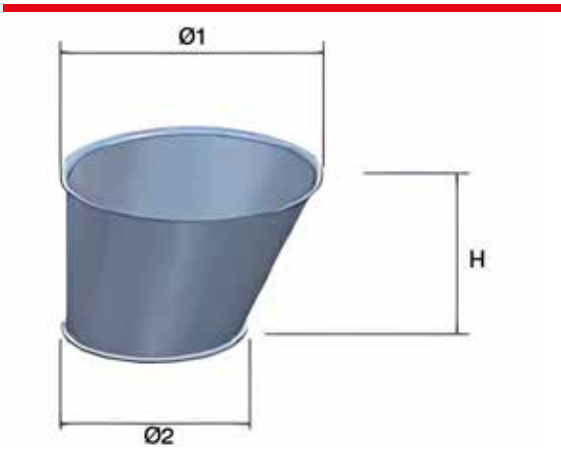


Riduzioni Concentriche
Concentric cones

Ø1 [mm]	Ø2 [mm]	H [mm]	Sp. [mm]
120	105	40	10/10
150	105	40	
150	120	40	
200	150	40	12/10
250	200	80	
300	250	80	15/10

Esecuzioni a richiesta
Execution on request





Riduzioni Eccentriche
Eccentric cones

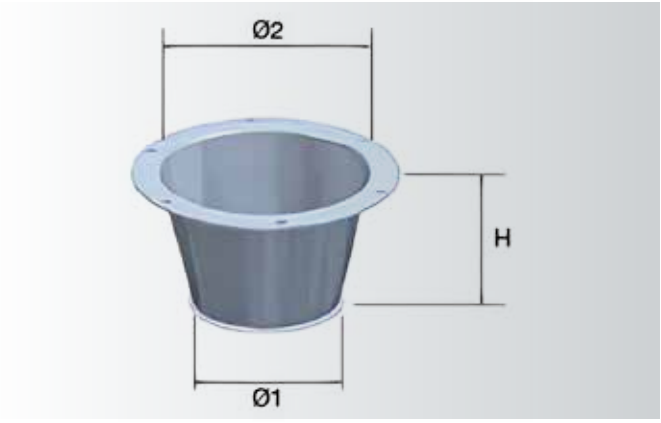
Ø1 [mm]	Ø2 [mm]	H [mm]	Sp. [mm]
120	105	100	10/10
150	105	100	
150	120	100	
200	150	100	

Esecuzioni a richiesta
Execution on request

RIDUZIONI

CONES





Riduzioni Concentriche con Flangia
Flanged cones

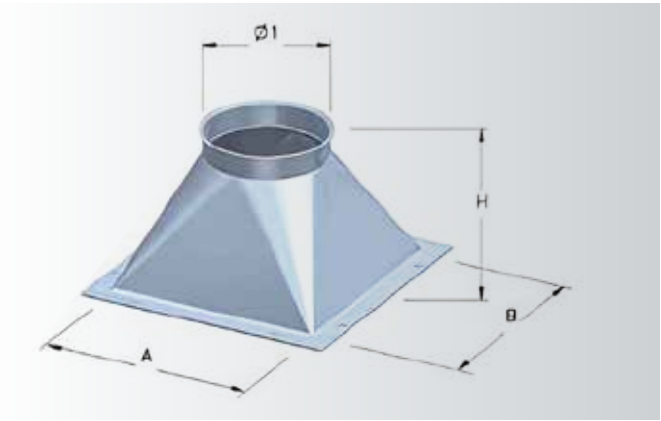
Ø1 [mm]	Ø2 [mm]	H [mm]	Flangia	Sp. [mm]
105	...	50	Piatto da 20x3 con 6 fori Ø7	10/10
120	...	50		
150	...	50		
200	...	50		12/10

Esecuzioni a richiesta
Execution on request

TRAMOGGE CON FLANGIA

FLANGED HOPPERS





Tramogge con flangia
Flanged hoppers

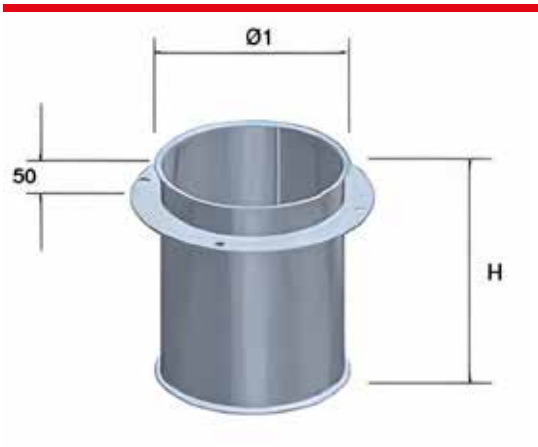
Ø1 [mm]	A [mm]	B [mm]	H [mm]	Flangia	Sp. [mm]
105	150	150	200	Piatto da 20x3 con 8 fori Ø7	10/10
120	170	170	200		
150	200	200	200		
200	250	250	200	Piatto da 30x3 con 9 fori Ø9	12/10
250	300	300	200		
300	350	350	200		15/10

Esecuzioni a richiesta
Execution on request

COLLARINI

SPOUTS





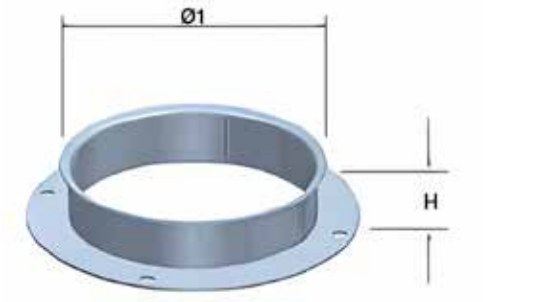
Collarini Passapavimento con Flangia
Flanged floor spouts

Ø1 [mm]	H [mm]	Flangia	Sp. [mm]
105	200	Piatto da 20x2 con 4 fori Ø7	10/10
120	200		
150	200		
200	200		12/10

Su richiesta: esecuzione Ø 250 mm e Ø 300 mm
On request: execution Ø 250 mm e Ø 300 mm

Altezze diverse a richiesta
Different heights on request



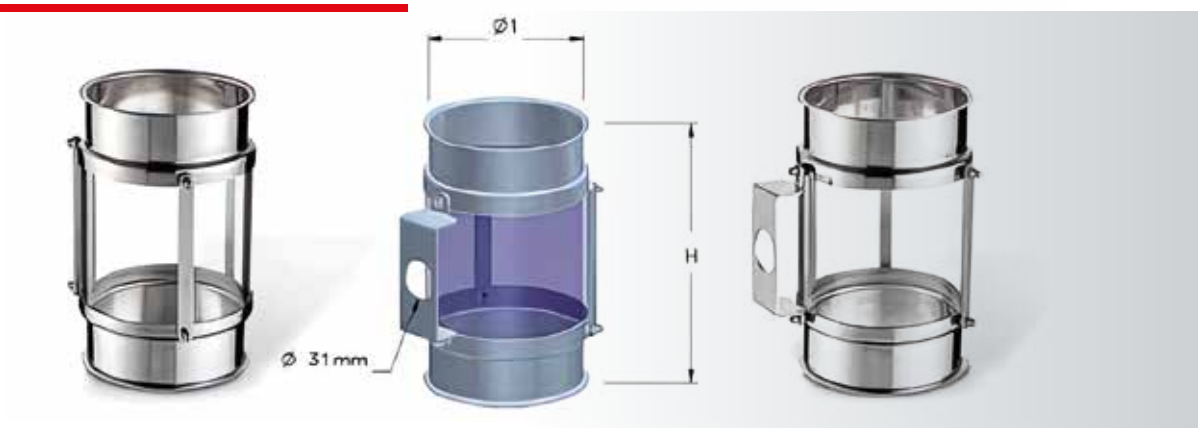


Collarini con Flangia
Flanged spouts

Ø1 [mm]	H [mm]	Flangia	Sp. [mm]
105	30	Piatto da 20x3 con 4 fori Ø7	10/10
120	30		
150	30		
200	30		12/10
250	50		
300	50		15/10

CAMPANA IN PLEXIGLASS

SIGHT GLASS



Campana in plexiglass
Sight glass

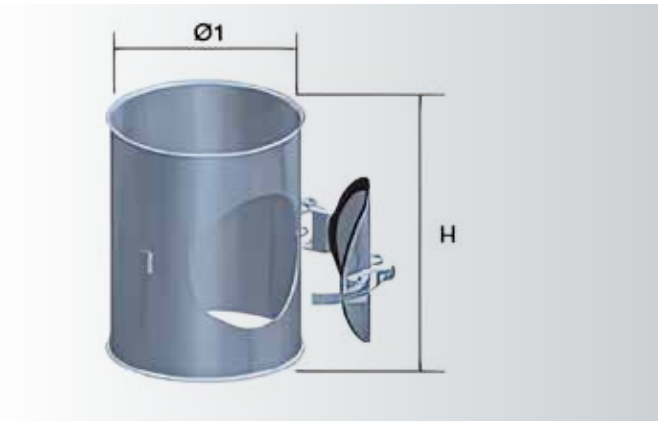
Ø1 [mm]	H [mm]	Sp. [mm]
105	210	10/10
120	210	
150	210	
200	210	12/10
250	230	
300	300	15/10

Optional	Sp. [mm]
Staffa per sensore per tutti i diametri 105-120-150-200/ *Bracket for level probe*	20/10
Staffa per sensore per tutti i diametri 250 / *Bracket for level probe*	20/10
Staffa per sensore per tutti i diametri 300 / *Bracket for level probe*	20/10

TUBI DI ISPEZIONE CON SPORTELLO

INSPECTION SPOUTS WITH HINGED COVER





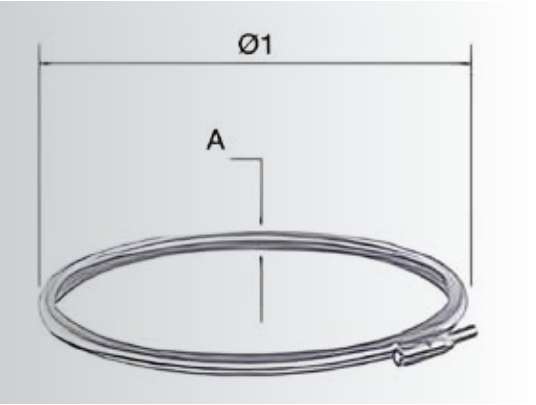
Tubo di Ispezione con Sportello
Inspection spout with hinged cover

Ø1 [mm]	H [mm]	Sp. [mm]
105	190	10/10
120	190	
150	190	
200	190	12/10
250	250	
300	250	15/10

ANELLI

TENSION RINGS





Anelli con Sormonto in Acciaio Inox Aisi 304
Tension rings

Ø1 [mm]	A [mm]	Sp. [mm]
105	08	5/10
120	08	
150	08	
200	08	
250	08	
300	08	

Su richiesta: esecuzione Diam. 200 - Ø 250 mm e Ø 300 mm. "CON GUARNIZIONE"
On request : execution D.200 – D.250 – D.300 . "WITH GASKET"



Utilizzata nel settore Molitorio per il passaggio del prodotto (semola, farina) viene realizzata in acciaio al carbonio spessore 12/10 verniciata a polvere ral 9010 alimentare Certificata, nei vari componenti quali tubi, settori, settori girevoli, giunzioni, valvole ecc. e per i diametri 105-120-150-200.

Used in the milling sector to convey the product (durum wheat flour); made in mild steel powder coated RAL 9010 certified for food contact, with 12/10 thickness. Various components such as pipes, segments, universal bends, valves, branches are available in diameters 105-120-150-200-250-300.

TUBAZIONE DI CADUTA IN ACCIAIO AL CARBONIO VERNICIATA

GRAVITY SPOUTING PIPES MILD STEEL POWDER COATED

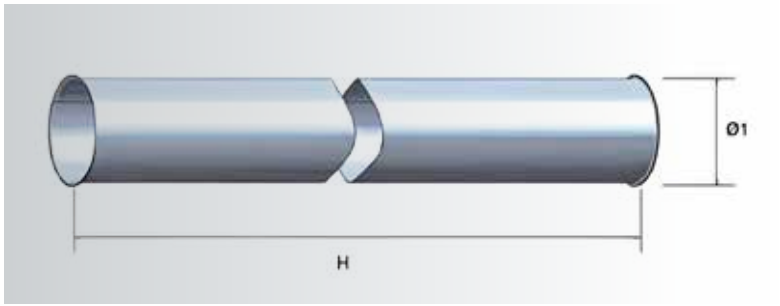
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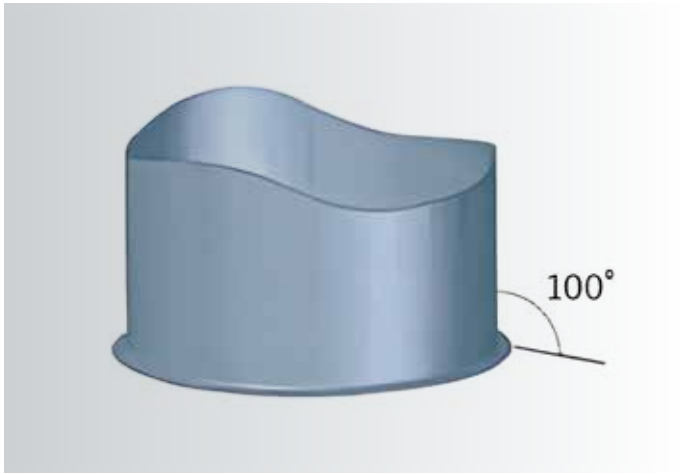
Torna all'indice

TUBI

PIPES







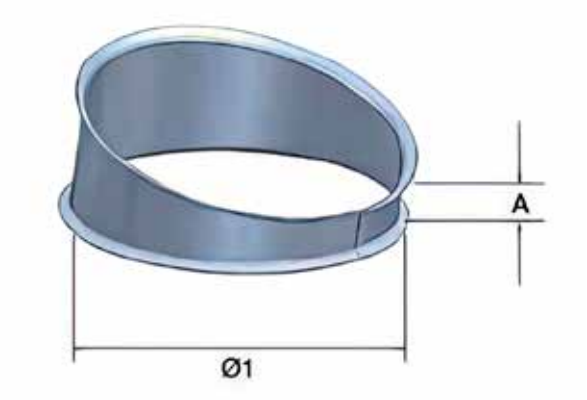
Tubi H2000 con bordo
Straight pipe H 2000 with flared end

1 [mm]	H [mm]	Sp. [mm]
105	2000	12/10
120	2000	
150	2000	
200	2000	
250	2000	15/10
300	2000	

In foto RAL 9010 certificato alimentare, su richiesta altri colori RAL con certificazione alimentare
On photo RAL 9010 food contact certified. on request other RAL COLORS, food contact certified.

SETTORI DI CURVA

BEND SEGMENTS



Settori di curva 10°
Bend segments 10°

Ø1 [mm]	A [mm]	Gradi	Sp. [mm]
105	20	10°	12/10
120	20		
150	20		
200	20		
250	20		15/10
300	20		



Settori di curva 15°
Bend segments 15°

Ø1 [mm]	A [mm]	Gradi	Sp. [mm]
105	20	15°	12/10
120	20		
150	20		
200	20		
250	20		15/10
300	20		



Settori di curva 22.5°
Bend segments 22.5°

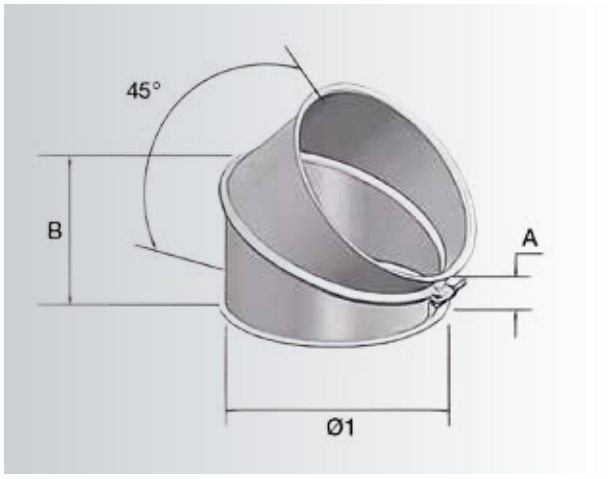
Ø1 [mm]	A [mm]	Gradi	Sp. [mm]
105	20	22.5°	12/10
120	20		
150	20		
200	20		
250	20		15/10
300	20		



SETTORI GIREVOLI

UNIVERSAL BEND





Settori girevoli
Universal Bend

Ø1 [mm]	A [mm]	B [mm]	Gradi	Sp. [mm]
105	20	70	45°	12/10
120	20	80		
150	20	105		
200	20	130		

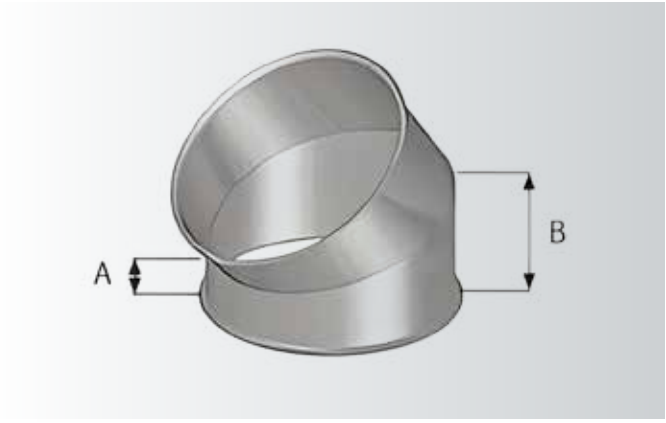
In foto RAL 9010 certificato alimentare. Su richiesta altri colori RAL con certificazione alimentare.
On photo RAL 9010 food contact certified. On request other RAL COLORS, food contact certified.

Unione tra settore e settore mediante anello con sormonto in Acciaio Inox AISI 304 2B.
Segments connected by tension rings stainless steel AISI 304.

GOMITI 30°

PIPE BENDS 30°





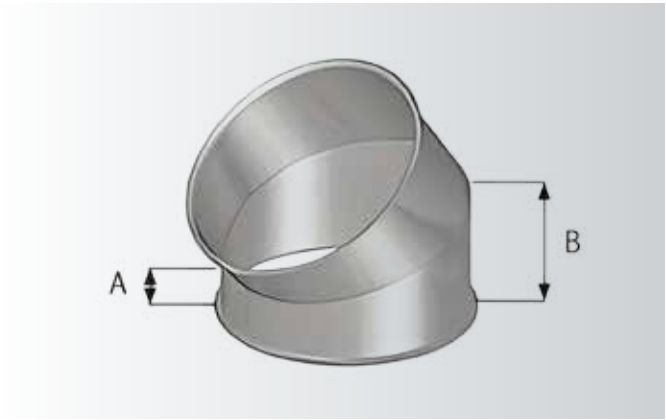
Gomiti 30°
Pipe bends 30°

Ø1 [mm]	A [mm]	B [mm]	Gradi	Sp. [mm]
250	50	117	30°	15/10
300	50	129		

GOMITI 35°

PIPE BENDS 35°





Gomiti 35°
Pipe bends 35°

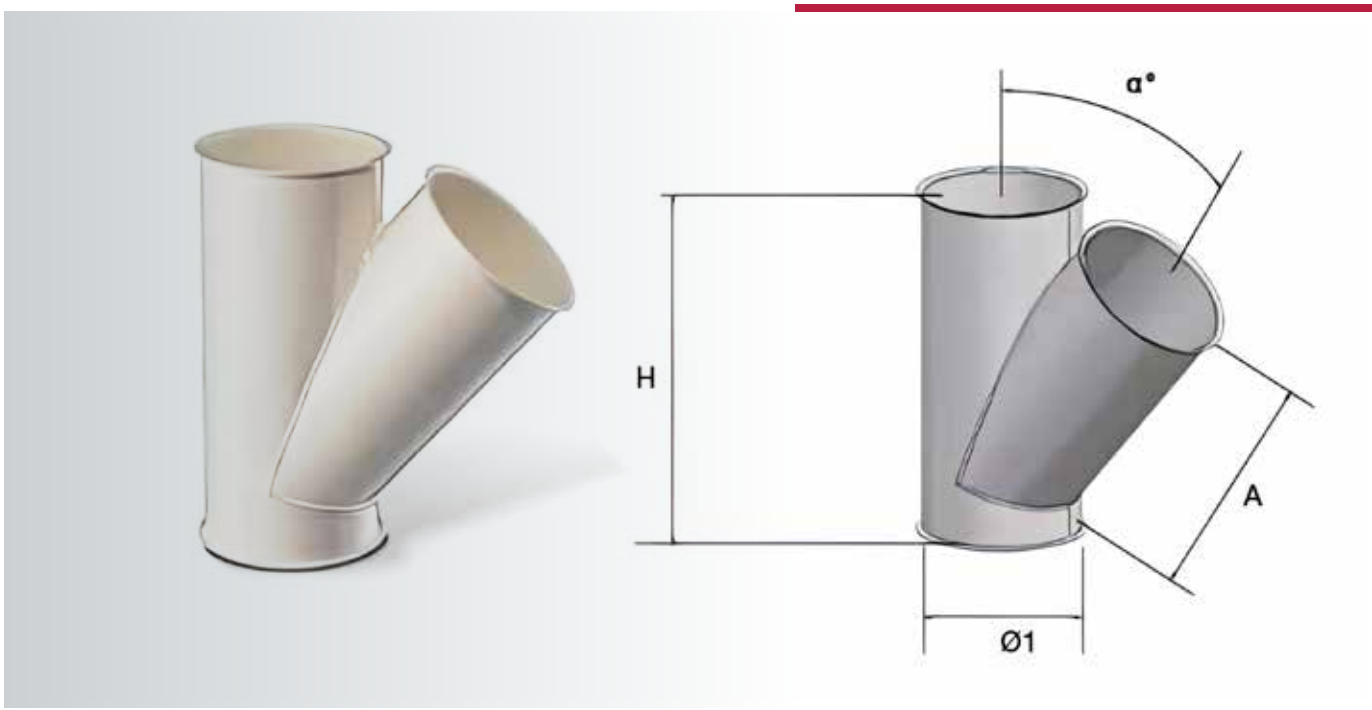
Ø1 [mm]	A [mm]	B [mm]	Gradi	Sp. [mm]
250	50	131	35°	15/10
300	50	145		

A RICHIESTA: diametri e inclinazioni diverse.
Other diameters and degrees are available on request.

In foto RAL 9010 certificato alimentare. Su richiesta altri colori RAL con certificazione alimentare.
On photo RAL 9010 food contact certified. On request other RAL COLORS, food contact certified.

GIUNZIONI

BRANCHES



Giunzioni Asimmetriche 30°
Branches Asymmetric 30°

Ø1 [mm]	H [mm]	A [mm]	Sp. [mm]
105	290	235	12/10
120	320	260	
150	395	320	
200	510	430	
250	610	515	15/10
300	715	600	

Giunzioni Asimmetriche 45°
Branches Asymmetric 45°

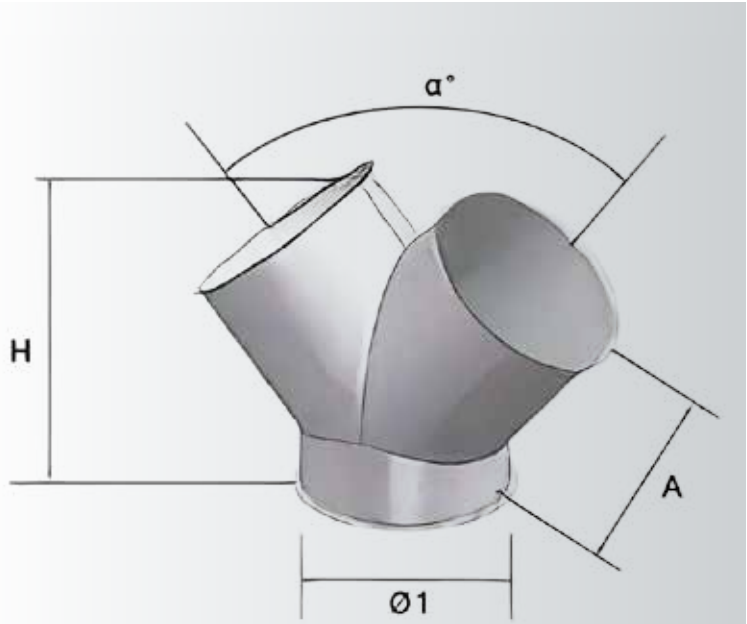
Ø1 [mm]	H [mm]	A [mm]	Sp. [mm]
105	230	155	12/10
120	250	170	
150	295	200	
200	380	265	
250	455	330	15/10
300	530	380	

In foto RAL 9010 certificato alimentare. Su richiesta altri colori RAL con certificazione alimentare.
On photo RAL 9010 food contact certified. On request other RAL COLORS, food contact certified.

GIUNZIONI

BRANCHES





Giunzioni Simmetriche a due vie 30°+30°
Branches symmetric 30°+30°

Ø1 [mm]	H [mm]	A [mm]	Sp. [mm]
105	195	125	12/10
120	195	125	
150	225	145	
200	315	215	
250	450	275	15/10
300	500	320	

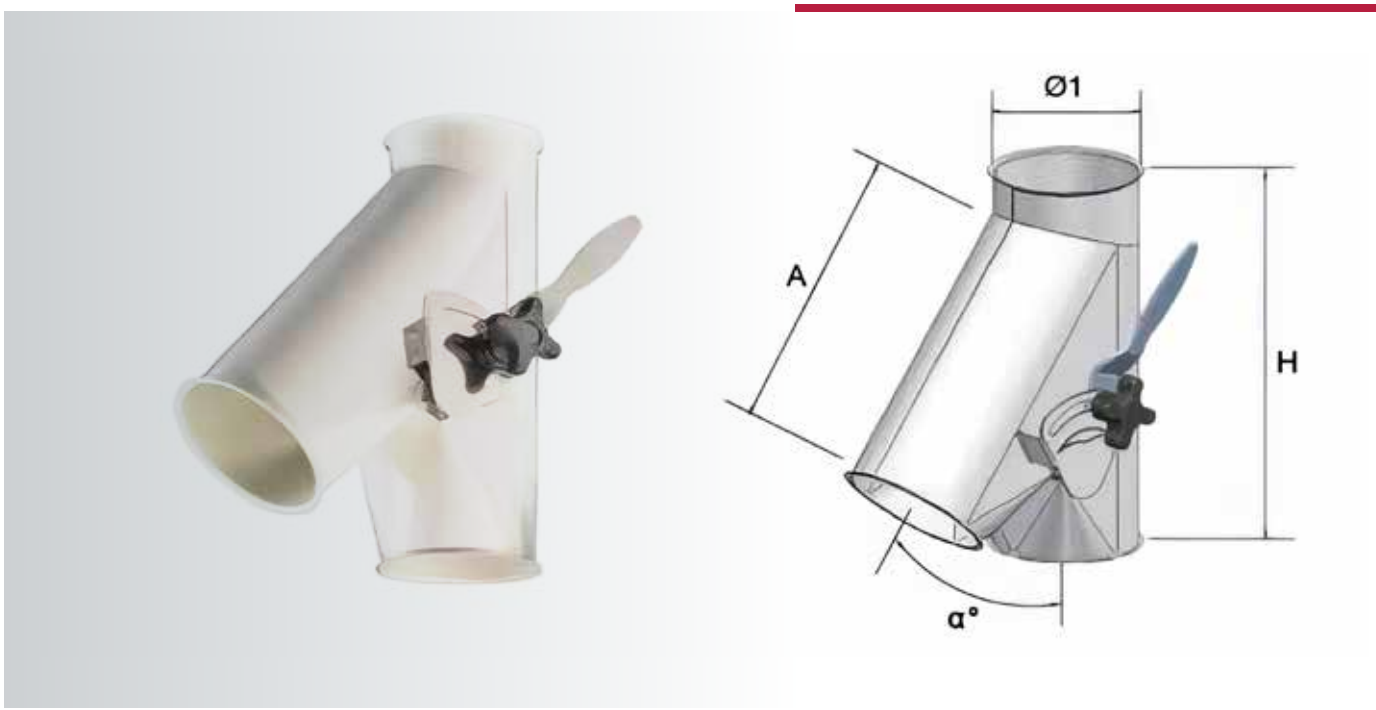
Giunzioni Simmetriche a due vie 45°+45°
Branches symmetric 45°+45°

Ø1 [mm]	H [mm]	A [mm]	Sp. [mm]
105	160	80	12/10
120	175	85	
150	200	95	
200	265	130	
250	360	175	15/10
300	390	190	

In foto RAL 9010 certificato alimentare. Su richiesta altri colori RAL con certificazione alimentare.
On photo RAL 9010 food contact certified. On request other RAL COLORS, food contact certified.

VALVOLE
(pale interne in gomma alimentare "bianca")

VALVES (WHITE FOOD - GRADE RUBBER INTERNAL FLAPS)



Valvole Asimmetriche 30° / Comando Manuale
Diverter valve asymmetric 30° hand operated

Ø1 [mm]	H [mm]	A [mm]	Sp. [mm]
105	335	275	12/10
120	405	340	
150	460	395	
200	565	480	
250	690	590	15/10
300	790	680	

Valvole Asimmetriche 45° / Comando Manuale
Diverter valve asymmetric 45° hand operated

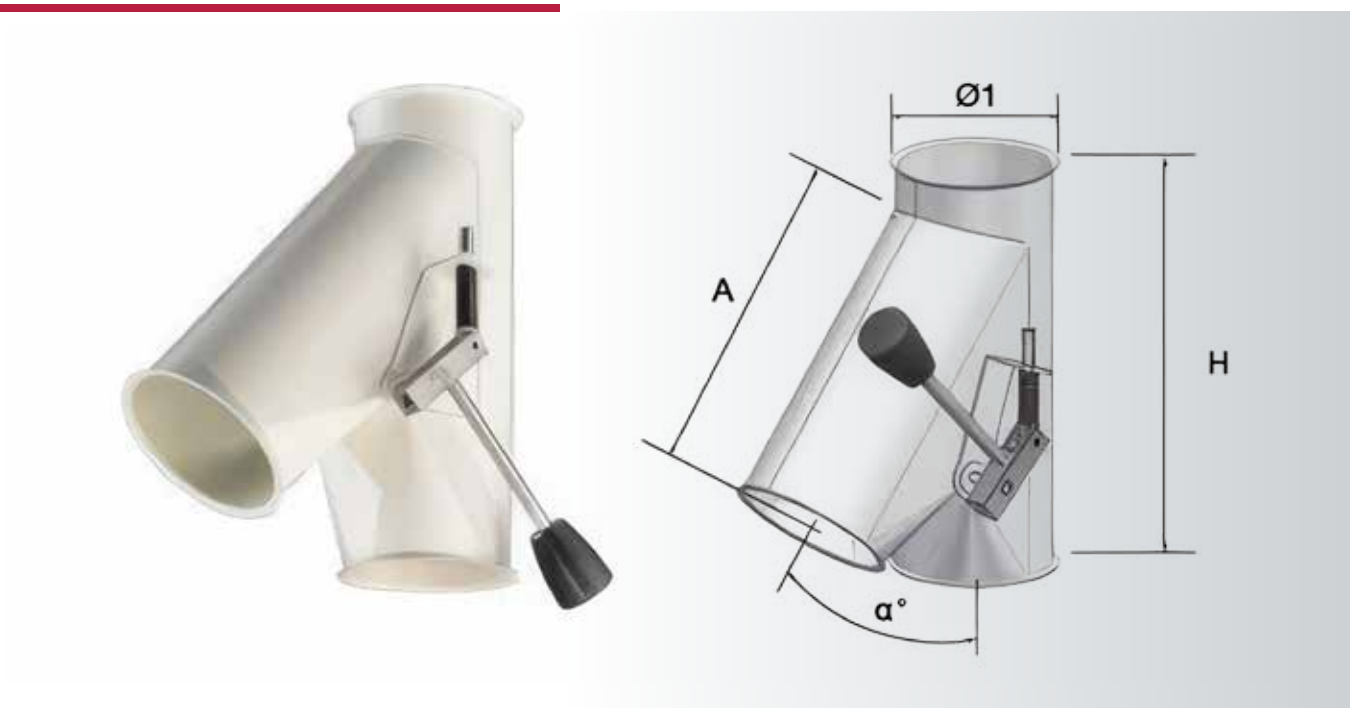
Ø1 [mm]	H [mm]	A [mm]	Sp. [mm]
105	260	190	12/10
120	320	240	
150	365	270	
200	435	320	
250	540	395	15/10
300	635	475	

Accessori esterni per il movimento della pala in acciaio inox AISI 304.
Pala interna in acciaio inox AISI 304 BA. OPZIONALE: pale interne in silicone alimentare blu rilevabile al metal detector - Prezzo su richiesta.
External accessories for the blade in stainless steel AISI 304. Inner blade in stainless steel 2P reflective. AS AN OPTIONAL: blue metal detectable food - grade silicone internal flaps - Price on request.

In foto RAL 9010 certificato alimentare, su richiesta altri colori RAL con certificazione alimentare.
On photo RAL 9010 food contact certified. On request other RAL COLORS, food contact certified.

VALVOLE
(pale interne in gomma alimentare "bianca")

VALVES (WHITE FOOD - GRADE RUBBER INTERNAL FLAPS)



Valvole Asimmetriche 30° / Comando a Molla
Diverter valves asymmetric 30° hand operated whit spring

Ø1 [mm]	H [mm]	A [mm]	Sp. [mm]
105	335	275	12/10
120	405	340	
150	460	395	
200	565	480	
250	690	590	15/10
300	790	680	

Valvole Asimmetriche 45° / Comando a Molla
Diverter valves asymmetric 45° hand operated whit spring

Ø1 [mm]	H [mm]	A [mm]	Sp. [mm]
105	260	190	12/10
120	320	240	
150	365	270	
200	435	320	
250	540	395	15/10
300	635	475	

In foto RAL 9010 certificato alimentare, su richiesta altri colori RAL con certificazione alimentare.
On photo RAL 9010 food contact certified. On request other RAL COLORS, food contact certified.

Accessori esterni per il movimento della pala in acciaio inox AISI 304. Pala interna in acciaio inox AISI 304 BA. OPZIONALE: pale interne in silicone alimentare blu rilevabile al metal detector - Prezzo su richiesta.
External accessories for the blade in stainless steel AISI 304. Inner blade in stainless steel 2P reflective. AS AN OPTIONAL: blue metal detectable food - grade silicone internal flaps - Price on request.

VALVOLE
(pale interne in gomma alimentare "bianca")

VALVES (WHITE FOOD - GRADE RUBBER INTERNAL FLAPS)





Valvole Asimmetriche 30° / Comando EPN
Diverter valves asymmetric 30° electro-pneumatic operated

Ø1 [mm]	H [mm]	A [mm]	Sp. [mm]
105	335	275	12/10
120	405	340	
150	460	395	
200	565	480	
250	690	590	15/10
300	790	680	

Valvole Asimmetriche 45° / Comando EPN
Diverter valves asymmetric 45° electro-pneumatic operated

Ø1 [mm]	H [mm]	A [mm]	Sp. [mm]
105	260	190	12/10
120	320	240	
150	365	270	
200	435	320	
250	540	395	15/10
300	635	475	

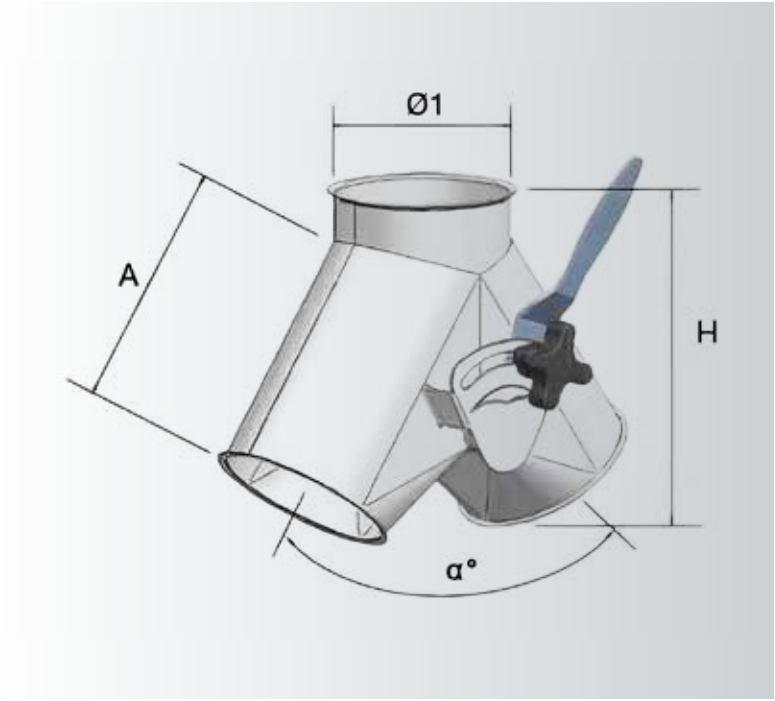
Cilindro – elettrovalvola – bobine – connettori – finecorsa tutto "atex" zona 22. Elettrovalvalvola doppio solenoide (comunicare tensione bobina). Con 2 finecorsa magnetici. OPZIONALE: pale interne in silicone alimentare blu rilevabile al metal detector - Prezzo su richiesta.
Cylinder / electrovalve / coils / cable boxes / limit switches ATEX Area 22. Double solenoid valve (tension of the coil to be communicated). With two limit switches. AS AN OPTIONAL: blue metal detectable food - grade silicone internal flaps - Price on request.

In foto RAL 9010 certificato alimentare, su richiesta altri colori RAL con certificazione alimentare.
On photo RAL 9010 food contact certified. On request other RAL COLORS, food contact certified.

VALVOLE
(pale interne in gomma alimentare "bianca")

VALVES (WHITE FOOD - GRADE RUBBER INTERNAL FLAPS)





Valvole Simmetriche a due vie 30°+30° / Comando Manuale
Diverter valve symmetric 30°+30° hand operated

Ø1 [mm]	H [mm]	A [mm]	Sp. [mm]
105	200	140	12/10
120	240	185	
150	270	200	
200	320	230	
250	415	280	15/10
300	470	315	

Valvole Simmetriche a due vie 45°+45° / Comando Manuale
Diverter valve symmetric 45°+45° hand operated

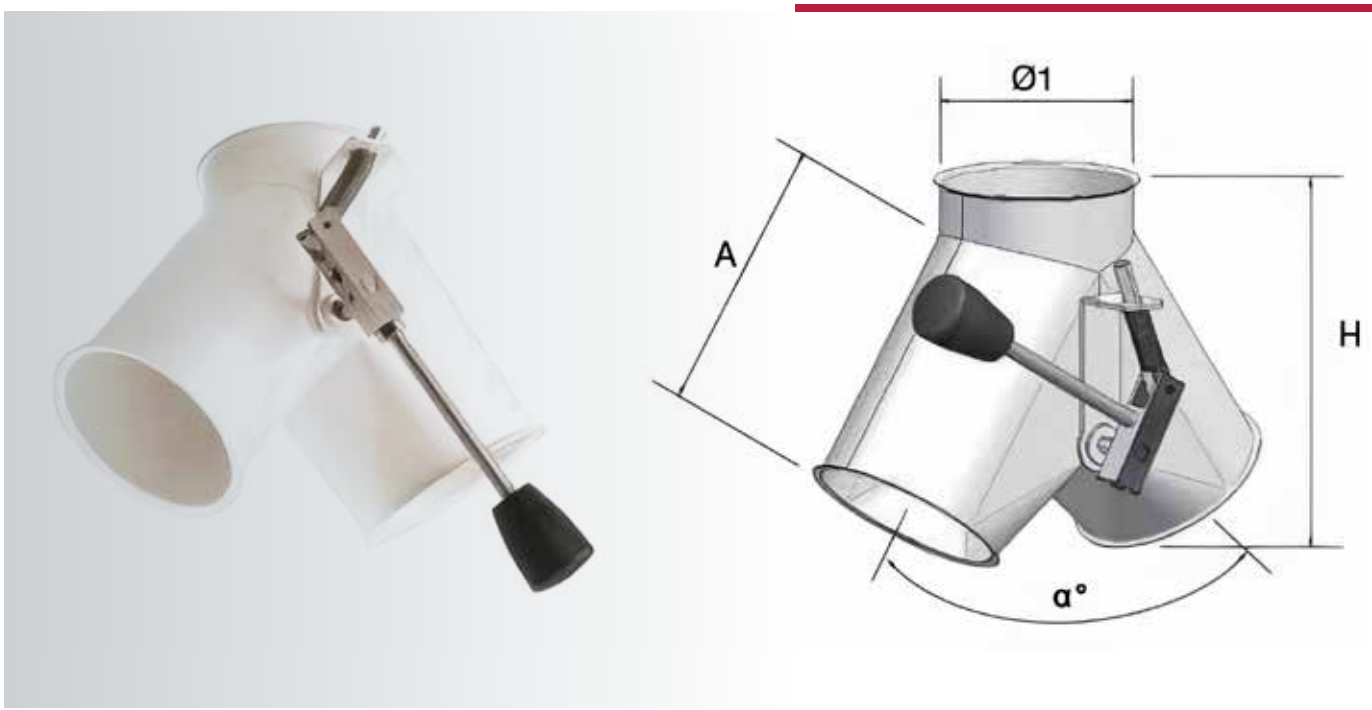
Ø1 [mm]	H [mm]	A [mm]	Sp. [mm]
105	170	100	12/10
120	190	130	
150	215	135	
200	245	145	
250	365	200	15/10
300	410	215	

In foto RAL 9010 certificato alimentare, su richiesta altri colori RAL con certificazione alimentare.
On photo RAL 9010 food contact certified. On request other RAL COLORS, food contact certified.

Accessori esterni per il movimento della pala in acciaio inox AISI 304. Pala interna in acciaio inox AISI 304 BA. OPZIONALE: pale interne in silicone alimentare blu rilevabile al metal detector - Prezzo su richiesta.
External accessories for the blade in stainless steel AISI 304. Inner blade in stainless steel 2P reflective. AS AN OPTIONAL: blue metal detectable food - grade silicone internal flaps - Price on request.

VALVOLE
(pale interne in gomma alimentare "bianca")

VALVES (WHITE FOOD - GRADE RUBBER INTERNAL FLAPS)



Valvole Simmetriche a due vie 30°+30° / Comando a Molla
Diverter valve symmetric 30°+30° hand operated with spring

Ø1 [mm]	H [mm]	A [mm]	Sp. [mm]
105	200	140	12/10
120	240	185	
150	270	200	
200	320	230	
250	415	280	15/10
300	470	315	

Valvole Simmetriche a due vie 45°+45° / Comando a Molla
Diverter valve symmetric 45°+45° hand operated with spring

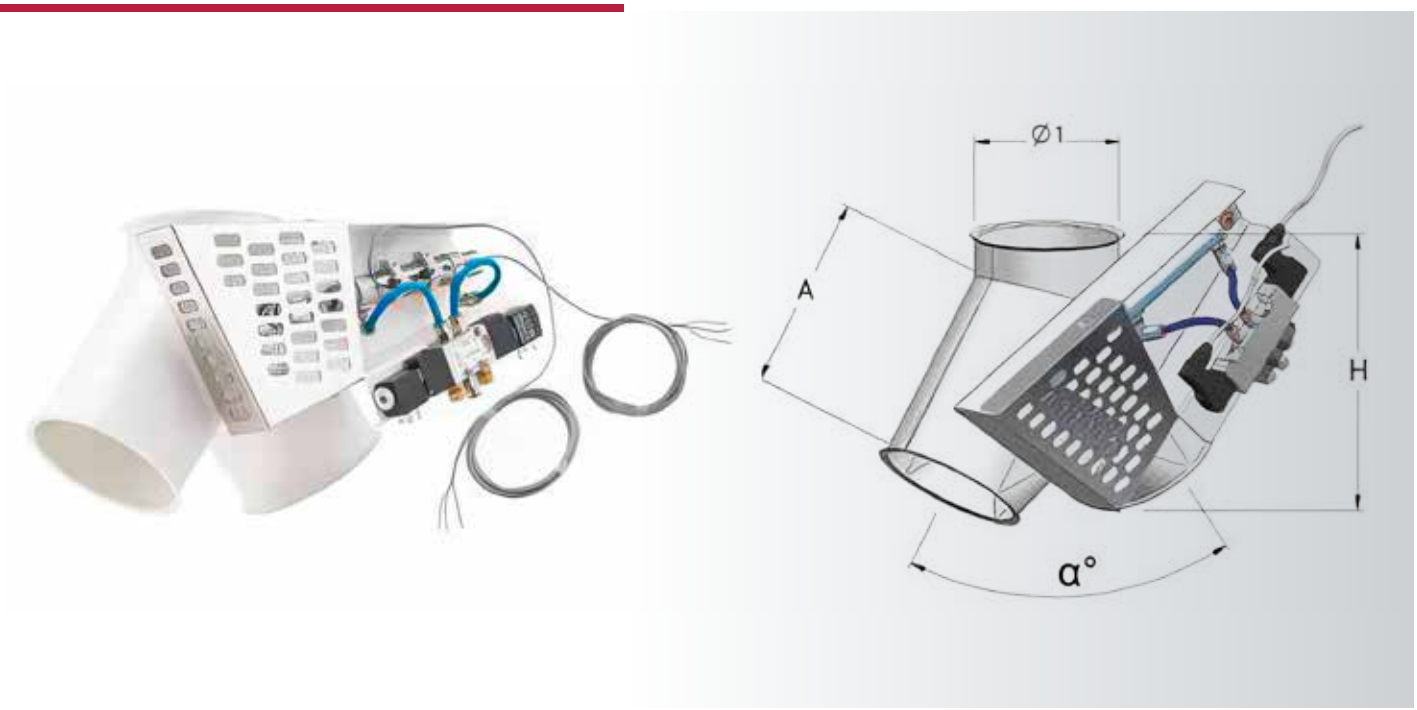
Ø1 [mm]	H [mm]	A [mm]	Sp. [mm]
105	170	100	12/10
120	190	130	
150	215	135	
200	245	145	
250	365	200	15/10
300	410	215	

Accessori esterni per il movimento della pala in acciaio inox AISI 304.
Pala interna in acciaio inox AISI 304 BA. OPZIONALE: pale interne in silicone alimentare blu rilevabile al metal detector - Prezzo su richiesta.
External accessories for the blade in stainless steel AISI 304. Inner blade in stainless steel 2P reflective. AS AN OPTIONAL: blue metal detectable food - grade silicone internal flaps - Price on request.

In foto RAL 9010 certificato alimentare, su richiesta altri colori RAL con certificazione alimentare.
On photo RAL 9010 food contact certified. On request other RAL COLORS, food contact certified.

VALVOLE
(pale interne in gomma alimentare "bianca")

VALVES (WHITE FOOD - GRADE RUBBER INTERNAL FLAPS)



Valvole Simmetriche a due vie 30°+30° / Comando EPN
Diverter valves symmetric 30°+30° electro-pneumatic operated

Ø1 [mm]	H [mm]	A [mm]	Sp. [mm]
105	200	140	12/10
120	240	185	
150	270	200	
200	320	230	
250	415	280	15/10
300	470	315	

Valvole Simmetriche a due vie 45°+45° / Comando EPN
Diverter valves symmetric 45°+45° electro-pneumatic operated

Ø1 [mm]	H [mm]	A [mm]	Sp. [mm]
105	170	100	12/10
120	190	130	
150	215	135	
200	245	145	
250	365	200	15/10
300	410	215	

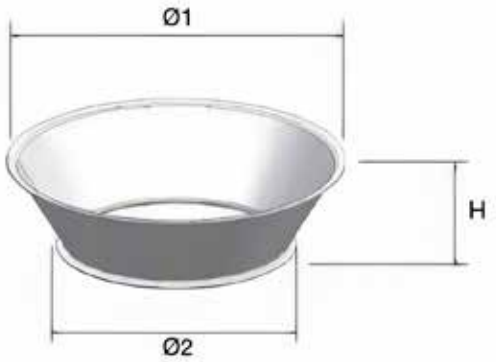
In foto RAL 9010 certificato alimentare, su richiesta altri colori RAL con certificazione alimentare.
On photo RAL 9010 food contact certified. On request other RAL COLORS, food contact certified.

Cilindro – elettrovalvola – bobine – connettori – finecorsa tutto "atex" zona 22. Elettrovalvalvola doppio solenoide (comunicare tensione bobina). Con 2 finecorsa magnetici. OPZIONALE: pale interne in silicone alimentare blu rilevabile al metal detector - Prezzo su richiesta.
Cylinder / electrovalve / coils / cable boxes / limit switches ATEX Area 22. Double solenoid valve (tension of the coil to be communicated). With two limit switches. AS AN OPTIONAL: blue metal detectable food - grade silicone internal flaps - Price on request.

RIDUZIONI

CONES





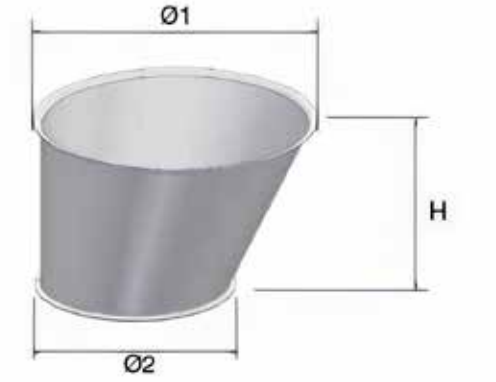
In foto RAL 9010 certificato alimentare, su richiesta altri colori RAL con certificazione alimentare.
On photo RAL 9010 food contact certified. On request other RAL COLORS, food contact certified.

Esecuzioni a richiesta
Execution on request

Riduzioni Concentriche
Concentric cones

Ø1 [mm]	Ø2 [mm]	H [mm]	Sp. [mm]
120	105	40	10/10
150	105	40	
150	120	40	
200	150	40	12/10
250	200	80	
300	250	80	15/10





In foto RAL 9010 certificato alimentare, su richiesta altri colori RAL con certificazione alimentare ed esecuzione Ø 250 mm e Ø 300 mm.
On photo RAL 9010 food contact certified. on request other RAL COLORS food contact certified. and execution Ø 250 mm e Ø 300 mm.

Esecuzioni a richiesta
Execution on request

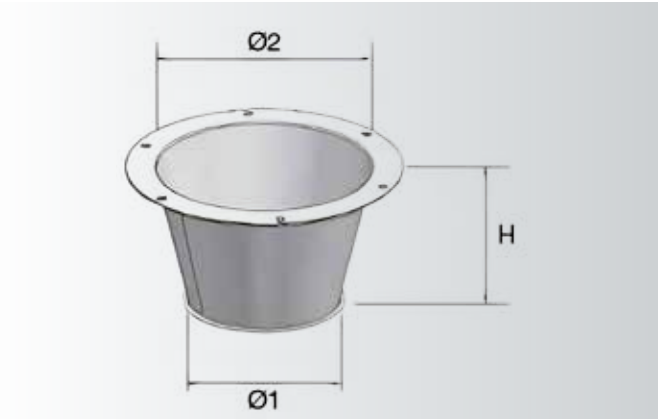
Riduzioni Eccentriche
Eccentric cones

Ø1 [mm]	Ø2 [mm]	H [mm]	Sp. [mm]
120	105	100	10/10
150	105	100	
150	120	100	
200	150	100	

RIDUZIONI

CONES





Riduzioni Concentriche con Flangia
Flanged cones

Ø1 [mm]	Ø2 [mm]	H [mm]	Flangia	Sp. [mm]
105	...	50	Piatto da 20x3 con 6 fori Ø7	12/10
120	...	50		
150	...	50		
200	...	50		

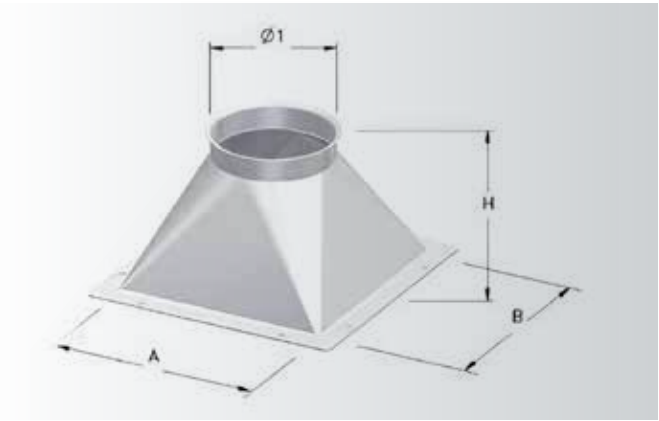
In foto RAL 9010 certificato alimentare, su richiesta altri colori RAL con certificazione alimentare ed esecuzione Ø 250 mm e Ø 300 mm.
On photo RAL 9010 food contact certified. on request other RAL COLORS food contact certified. and execution Ø 250 mm e Ø 300 mm.

Esecuzioni a richiesta
Execution on request

TRAMOGGE CON FLANGIA

FLANGED HOPPERS





Tramogge con flangia
Flanged hoppers

Ø1 [mm]	A [mm]	B [mm]	H [mm]	Flangia	Sp. [mm]
105	150	150	200	Piatto da 20x3 con 8 fori Ø7	12/10
120	170	170	200		
150	200	200	200		
200	250	250	200		
250	300	300	200	Piatto da 30x3 con 9 fori Ø9	15/10
300	350	350	200		

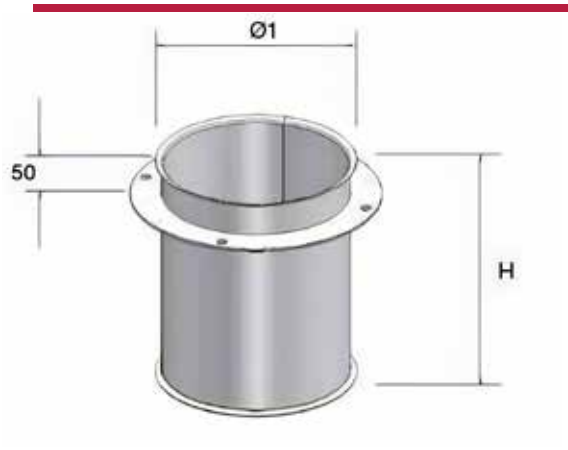
In foto RAL 9010 certificato alimentare, su richiesta altri colori RAL con certificazione alimentare.
On photo RAL 9010 food contact certified. On request other RAL COLORS, food contact certified.

Esecuzioni a richiesta
Execution on request

COLLARINI

SPOUTS





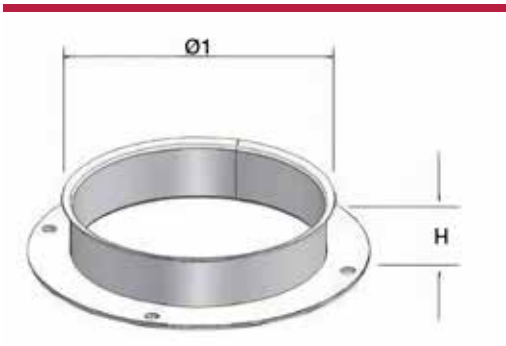
Collarini Passapavimento con Flangia
Flanged floor spouts

Ø1 [mm]	H [mm]	Flangia	Sp. [mm]
105	200	Piatto da 20x2 con 4 fori Ø7	12/10
120	200		
150	200		
200	200		

In foto RAL 9010 certificato alimentare, su richiesta altri colori RAL con certificazione alimentare ed esecuzione Ø 250 mm e Ø 300 mm
On photo RAL 9010 alimentary certified on request other RAL COLOR alimentary certified and execution Ø 250 mm e Ø 300 mm.

Altezze diverse a richiesta
Different heights on request





Collarini con Flangia
Flanged spouts

Ø1 [mm]	H [mm]	Flangia	Sp. [mm]
105	30	Piatto da 20x3 con 4 fori Ø7	12/10
120	30		
150	30		
200	30		
250	50		15/10
300	50		

In foto RAL 9010 certificato alimentare, su richiesta altri colori RAL con certificazione alimentare.
On photo RAL 9010 food contact certified. On request other RAL COLORS, food contact certified.

CAMPANA IN PLEXIGLASS

SIGHT GLASS



Campana in plexiglass
Sight glass

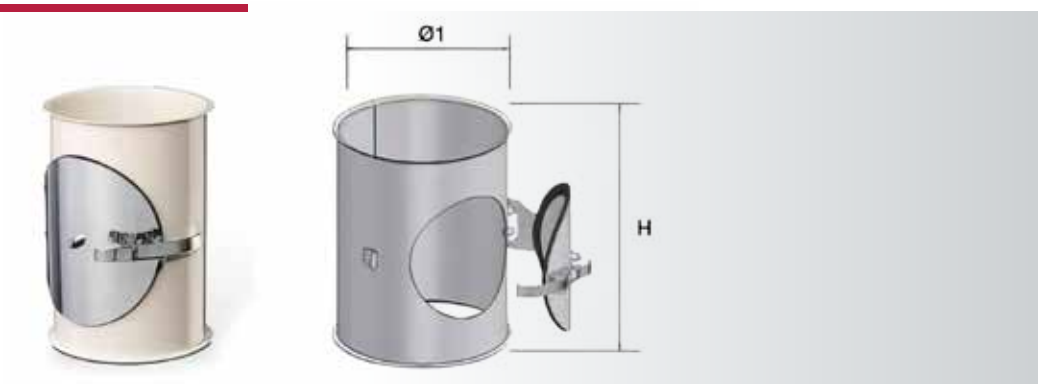
Ø1 [mm]	H [mm]	Sp. [mm]
105	210	12/10
120	210	
150	210	
200	210	
250	230	15/10
300	300	

Optional	Sp. [mm]
Staffa per sensore per tutti i diametri 105-120-150-200/ *Bracket for level probe*	20/10
Staffa per sensore per tutti i diametri 250 / *Bracket for level probe*	20/10
Staffa per sensore per tutti i diametri 300 / *Bracket for level probe*	20/10

Barrette di unione e staffa portasonda in Acciaio Inox AISI 304 BA.
Bars of union and bracket for level probe in stainless steel 2P reflective.

TUBI DI ISPEZIONE CON SPORTELLO

INSPECTION SPOUTS WITH HINGED COVER



Tubo di Ispezione con Sportello
Inspection spout with hinged cover

Ø1 [mm]	H [mm]	Sp. [mm]
105	190	12/10
120	190	
150	190	
200	190	
250	250	15/10
300	250	

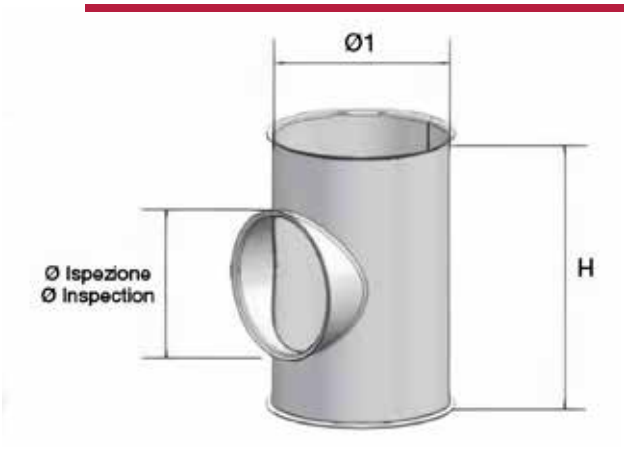
Sportello / cerniera / chiusura a leva / incontro in Acciaio Inox AISI 304 BA.
Cover and accessories in stainless steel 2P reflective.

In foto RAL 9010 certificato alimentare, su richiesta altri colori RAL con certificazione alimentare.
On photo RAL 9010 food contact certified. On request other RAL COLORS, food contact certified.

TUBI DI ISPEZIONE

INSPECTION SPOUTS





Tubi di Ispezione 90°
Inspection spouts 90°

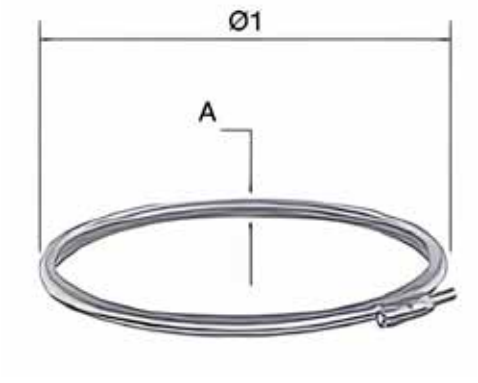
Ø1 [mm]	H [mm]	Ø Isp. [mm]	Sp. [mm]
105	190	100	12/10
120	190	100	
150	190	100	
200	190	100	

In foto RAL 9010 certificato alimentare, su richiesta altri colori RAL con certificazione alimentare ed esecuzione Ø 250 mm e Ø 300 mm.
On photo RAL 9010 food contact certified. On request other RAL COLORS, food contact certified and execution Ø 250 mm e Ø 300 mm.

ANELLI

TENSION RINGS





Anelli con Sormonto in Acciaio Inox Aisi 304
Tension rings

Ø1 [mm]	A [mm]	Sp. [mm]
105	08	5/10
120	08	
150	08	
200	08	
250	08	
300	08	

Su richiesta: esecuzione Diam. 200 - Ø 250 mm e Ø 300 mm. "CON GUARNIZIONE"
On request : execution D.200 – D.250 – D.300 . "WITH GASKET"

NOTES

RICAMBI PER AGRICOLTURA | RICAMBI PER INDUSTRIA MOLITORIA | SISTEMI DI LUBRIFICAZIONE | RISCALDATORI A INDUZIONE | ATTREZZATURE PER CUSCINETTI

AGRINOVA
Articoli tecnici per agricoltura ed industria

AGRINOVA srl
Via Togliatti, 52
12038 Savigliano (CN)

Tel: +39 0172 715488
info@agrinova.it

P.IVA 03412540043