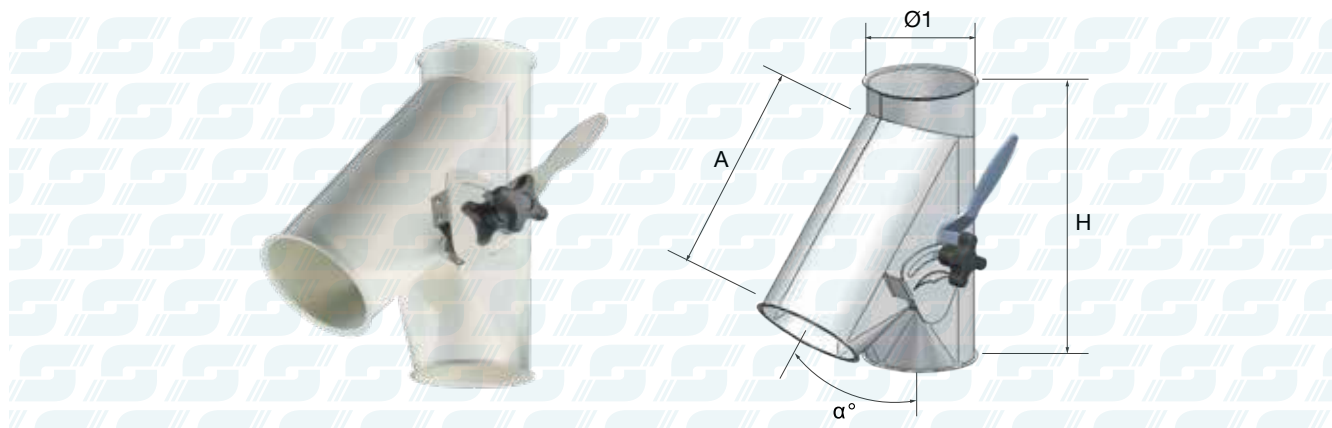


VALVOLE (pale interne in gomma alimentare "bianca")

VALVES (white food - grade rubber internal flaps)



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

Cod. Art.	Ø1 [mm]	H [mm]	A [mm]	Sp. [mm]	Prezzo Unitario €
VAS30MA-105	105	335	275	12/10	
VAS30MA-120	120	405	340		
VAS30MA-150	150	460	395		
VAS30MA-200	200	565	480		
VAS30MA-250	250	690	590	15/10	
VAS30MA-300	300	790	680		

Valvole Asimmetriche 35° / Comando Manuale - Diverter valve asymmetric 35° hand operated

Cod. Art.	Ø1 [mm]	H [mm]	A [mm]	Sp. [mm]	Prezzo Unitario €
VAS35MA-105	105	305	240	12/10	
VAS35MA-120	120	370	300		
VAS35MA-150	150	420	345		
VAS35MA-200	200	510	415		
VAS35MA-250	250	610	505	15/10	
VAS35MA-300	300	760	635		

Valvole Asimmetriche 40° / Comando Manuale - Diverter valve asymmetric 40° hand operated

Cod. Art.	Ø1 [mm]	H [mm]	A [mm]	Sp. [mm]	Prezzo Unitario €
VAS40MA-105	105	280	210	12/10	
VAS40MA-120	120	345	270		
VAS40MA-150	150	390	305		
VAS40MA-200	200	470	365		
VAS40MA-250	250	570	445	15/10	
VAS40MA-300	300	650	505		

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

Cod. Art.	Ø1 [mm]	H [mm]	A [mm]	Sp. [mm]	Prezzo Unitario €
VAS45MA-105	105	260	190	12/10	
VAS45MA-120	120	320	240		
VAS45MA-150	150	365	270		
VAS45MA-200	200	435	320		
VAS45MA-250	250	540	395	15/10	
VAS45MA-300	300	635	475		

Accessori esterni per il movimento della pala in acciaio inox AISI 304. *External accessories for the blade in stainless steel AISI 304.* / Pala interna in acciaio inox AISI 304 BA. *Inner blade in stainless steel 2P reflective.* **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.**

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.