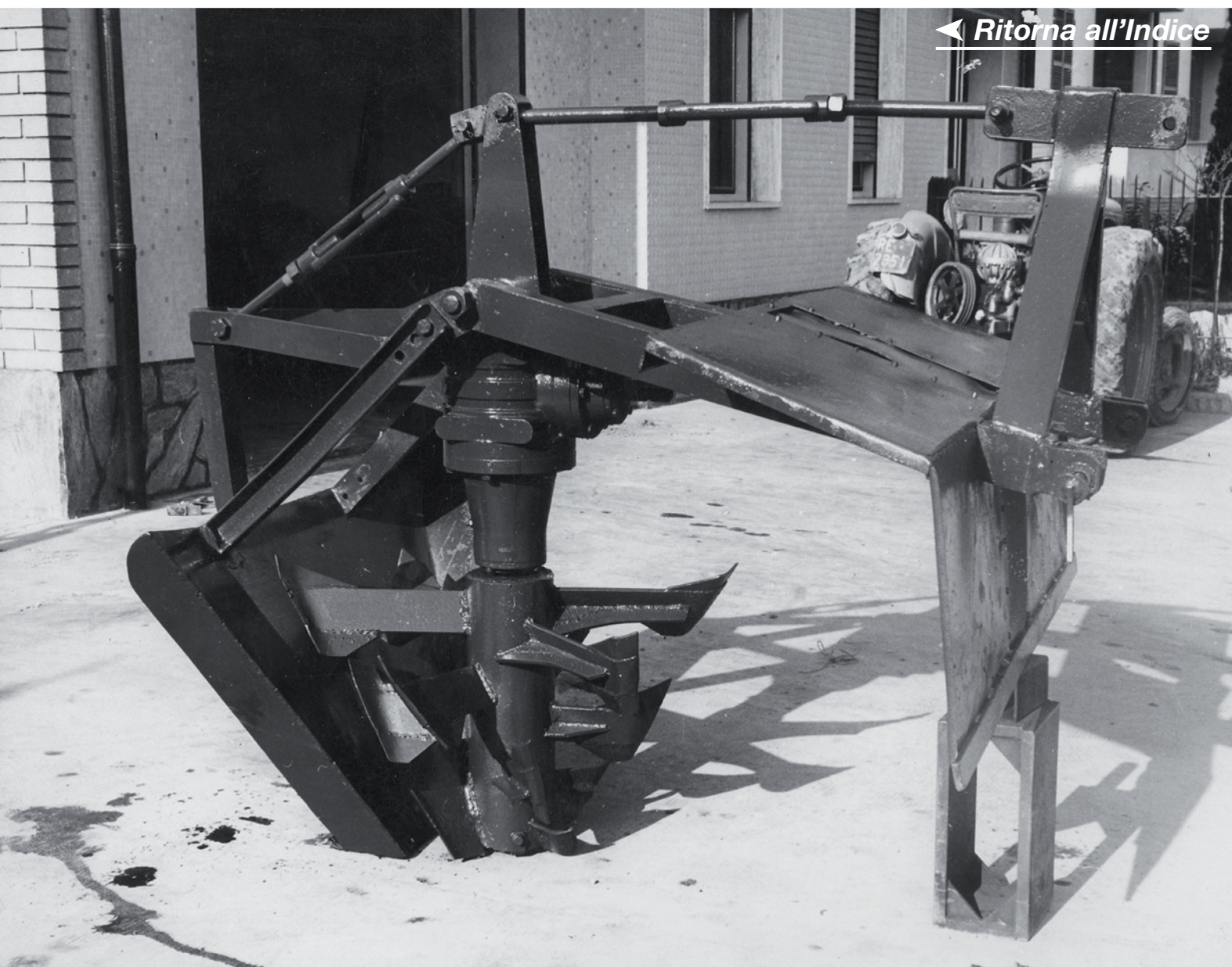


IRRORAZIONE - IRRIGAZIONE

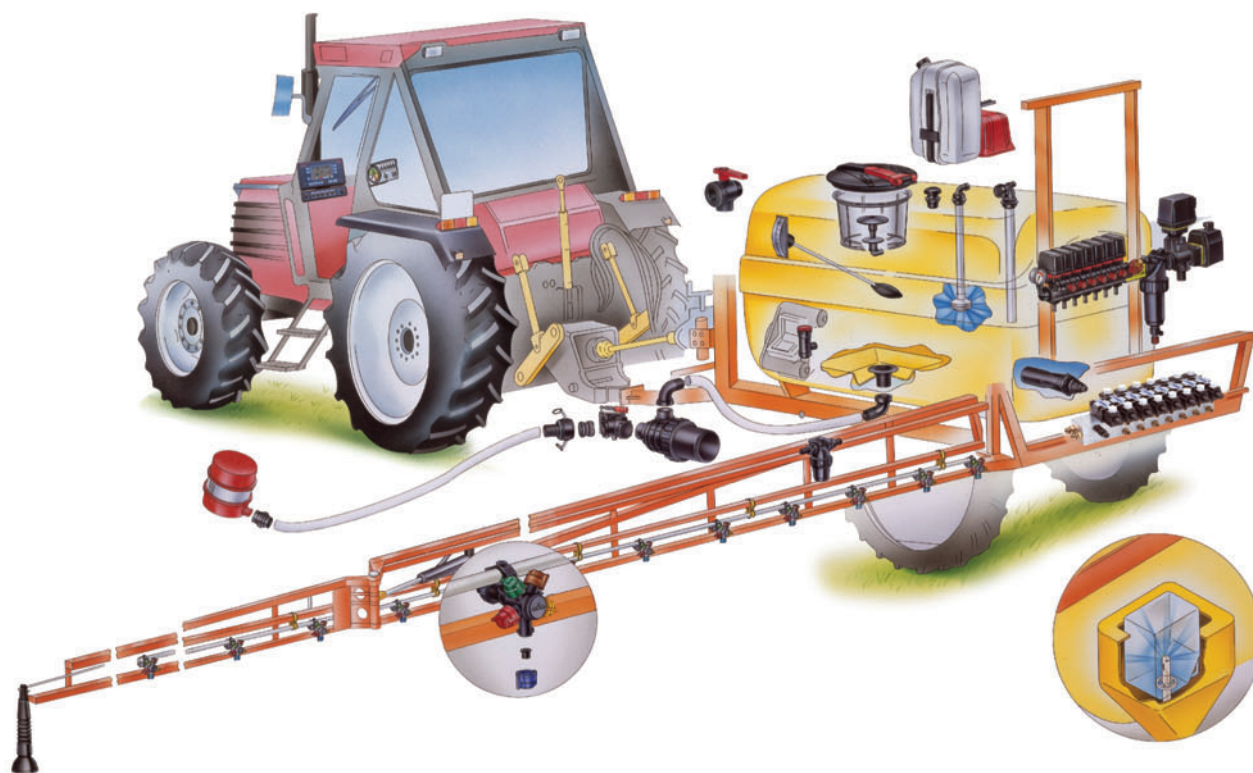
[◀ Ritorna all'Indice](#)



ENGINEERING



OFFICINA  SOLE



Barra irroratrice • Crop sprayer • Pflanzenschutz-spritzgerät



Atomizzatore • Orchard sprayer • Sprühgerät


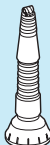

TRACCIAFILE FOAM MARKER SCHAUMMARKIERER

- Può essere montato su tutte le macchine da diserbo e da semina.
- Elimina il rischio di sovradosaggio o di assenza di trattamento su strisce di cultura.
- Diffusore di schiuma a corpo unico, realizzato in EPDM, resistente agli urti accidentali dovuti a irregolarità del terreno.
- Disponibile in due altezze (350 o 180 mm).
- Valvola di sicurezza collocata sul tappo del serbatoio pretarata a 1 BAR.
- Lunghezza tubazioni 33m.
- Cablaggi completi di connettori.
- Alimentazione 12 Vdc 9A.
- Serbatoio di nuova concezione realizzato in polietilene ad alta resistenza.

- Can be fitted on all spraying and sowing machines.
- Eliminates the risk of overdosage or lack of treatment on strips of crops.
- The foam spreader is made from a single piece of EPDM and withstands accidental impacts due to uneven ground.
- Available in two heights (350 or 180 mm).
- Safety valve located on tank plug adjusted at 1 BAR (15 psi).
- Power supply 12 Vdc 9A.
- Tubing lengths 33m
- Cables complete with connectors.
- Newly designed tank made of high-strength polyethylene.

- Kann an allen Feldspritzen und Sämaschinen installiert werden
- Verhindert die Überdosierung und die Gefahr der Nichtbehandlung von Anbaustreifen
- Der Schaumverteiler besteht aus einem einzigen Körper aus EPDM, der durch Bodenunebenheiten hervorgerufene stöße abdämpft. Das Sicherheitsventil wird in zwei höhen angeboten (350 oder 180 mm)
- Sicherheitsventil am Behälterdeckel vorgeeicht 1 bar
- Schlauchlänge 33 m
- Kabelung mit Anschlüssen
- Speisespannung 12 Vdc 9A
- Innovativer Behälter aus widerstandsfähigem Polyäthylene

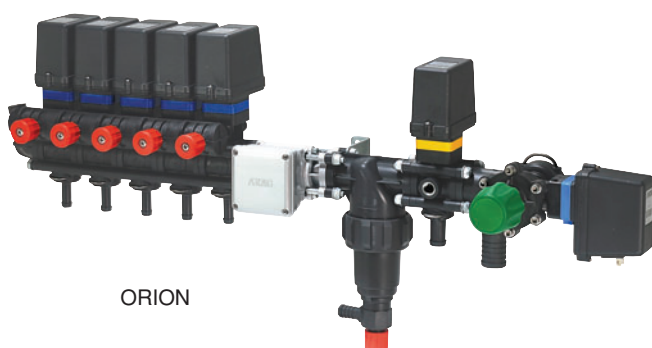


ART	COMANDO CONTROL UNIT STEUERSYSTEM	DIFFUSORE NOZZLE SCHAUMVERTEILER		
AR520004	CON SCATOLA DI COMANDO WITH SWITCH BOX	 350 MM	12Vdc 9A	
AR520004C	COMPUTER(*)			
AR5200041	CON SCATOLA DI COMANDO WITH SWITCH BOX	 180 MM		
AR5200041C	COMPUTER (*)			

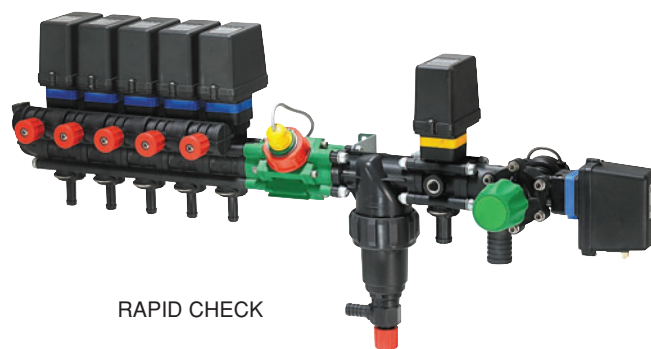
*= per “Computer” e scatole di comando idrauliche
 *= for “Computer” and hydraulic control boxes
 *= für “Computer” und hydraulische Steuer Kaster

GRUPPI DI COMANDO PER BRAVO 300 CONTROL UNITS FOR BRAVO 300 REGELARMATUREN FÜR BRAVO 300

GRUPPO DI COMANDO DA DISERBO PER BRAVO 300 CONTROL UNIT FOR BRAVO 300 FOR BOOM SPRAYERS REGELARMATUREN FÜR BRAVO 300



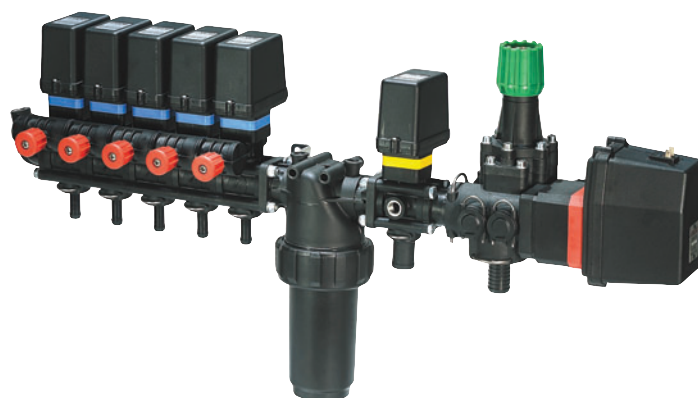
ORION



RAPID CHECK

ART	VIE VALVES					FLUSSOMETRO FLOWMETER DURCHFLUSSMESSER
		BAR	PSI	IT/1'	US GPM	
AR4715302P3CS	3	20	290	140	37	ORION
AR4715402P3CS	4	20	290	160	42	
AR4715502P3CS	5	20	290	180	48	
AR4715302P3RS	3	20	290	140	37	RAPID CHECK
AR4715402P3RS	4	20	290	160	42	
AR4715502P3RS	5	20	290	180	48	

GRUPPI DI COMANDO PER DISERBO CONTROL UNITS FOR CROP SPRAYERS REGELARMATUREN FÜR FELDSPRITZEN



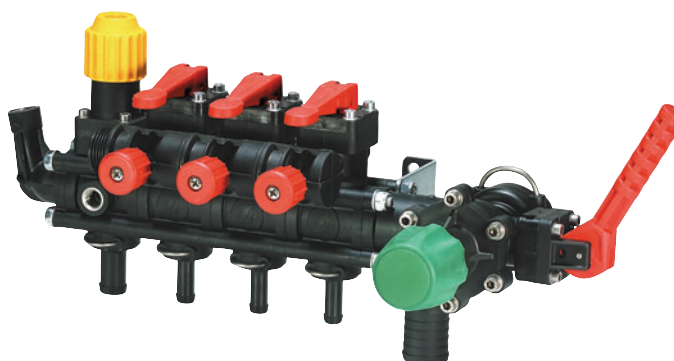
GRUPPO ELETTRICO PROPORZIONALE PROPORTIONAL ELECTRIC UNIT ELEKTRISCHE PROPORTIONALARMATUR

ART	VIE VALVES				
		BAR	PSI	IT/1'	US GPM
AR4645502F5S	5	20	290	200	53
AR4645602F5S	6	20	290	250	66
AR4645702F5S	7	20	290	250	66

ACCESSORI PER IRRORAZIONE

EQUIPMENT FOR SPRAYING
SCHLEPPER - SPRÜHUNG

GRUPPI DI COMANDO PER DISERBO
CONTROL UNITS FOR CROP SPRAYERS
REGELARMATUREN FÜR FELDSPRITZEN



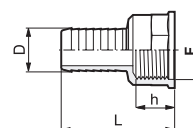
GRUPPO MANUALE PROPORZIONALE
PROPORTIONAL MANUAL UNIT
MANUELLE PROPORTIONALARMATUR

ART	VIE VALVES				
		BAR	PSI	IT/1'	US GPM
AR4712202B0	2	20	290	120	32
AR4712302B0	3	20	290	140	37
AR4712402B0	4	20	290	160	42
AR4712502B0	5	20	290	180	48

RACCORDERIA
FITTINGS
ANSCHLÜSSE

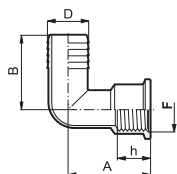


RACCORDO PORTAGOMMA DRITTO FILETTO FEMMINA
STRAIGHT HOSE FITTING WITH FEMALE THREAD
GERADER SCHLAUCHANSCHLUSS MIT INNENGEWINDE



ART	F (BSP)	D (mm)	h (mm)	L (mm)	
AR100215	G1/2	15	15,5	49	25
AR100219		19	15,5	54,5	25
AR100519	G1 1/4	19	28,5	69	25
AR100521		21	28,5	69	25
AR100525		25	28,5	69	25
AR100530		30	28,5	77,5	25
AR100533		32	28,5	77,5	25
AR100535	G2	35	28,5	77,5	25
AR100540		40	28,5	77,5	25
AR100635		35	19	67	10
AR100640		40	19	67	10
AR100645	G1 1/2	45	19	63	10
AR100650		50	19	61	10
AR100745		45	21	70	10
AR100750	G2	50	21	70	10
AR100760		60	21	75	10

RACCORDO PORTAGOMMA CURVO FILETTO FEMMINA
90° HOSE FITTING WITH FEMALE THREAD
GEBOGENER SCHLAUCHANSCHLUSS MIT INNENGEWINDE

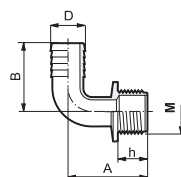



ART	F (BSP)	D (mm)	h (mm)	A (mm)	B (mm)	
AR110319	G 3/4	19	24,5	47	51	25
AR110322		22	23	58	53	25
AR110325		25	23	58	53	25
AR110330		30	26	53	57	25
AR110430	G1	30	25	62	58	25

RACCORDERIA FITTINGS ANSCHLÜSSE

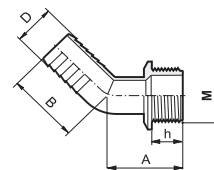


RACCORDO PORTAGOMMA CURVO FILETTO MASCHIO
90° HOSE FITTING WITH MALE THREAD
GEBOGENER SCHLAUCHANSCHLUSS MIT AUSSENGEWINDE



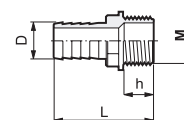
ART	M (BSP)	D (mm)	h (mm)	A (mm)	B (mm)	
AR113113	G 3/8	13	19,5	45	36	25
AR113115		15	19,5	45	36	25
AR1132213	G 1/2	13	18	44	45	25
AR1132215		15	18	44	48	25
AR1132220		20	18	44	53	25
AR1132315	G 3/4	15	22	50	48	25
AR1132320		20	22	50	53	25
AR113325		25	18	55	53	25
AR113425	G 1	25	22	59	53	10
AR113430		30	22	53	60	10
AR113433		32	22	53	60	10
AR113525	G 1 1/4	25	24	61	53	10
AR113530		30	23,5	57,5	60	10
AR113533		32	23,5	57,5	60	10
AR1132535		35	24	70	84,5	10
AR113538		38	23	64	84,5	10
AR1132540		40	24	70	84,5	10
AR113630	G 1 1/2	30	24	60	60	10
AR113633		32	24	60	60	10
AR113635		35	23	64	84,5	10
AR113638		38	23	64	84,5	10
AR113640		40	23	64	84,5	10
AR1132750	G 2	50	27	89	89	10
AR1132752		52	27	89	89	10
Passaparete / Bulkhead / Wanddurchgang						
AR113213L	G 1/2	13	27	50	45	25
AR113215L	G 1/2	15	27	50	48	25
AR113220L	G 1/2	20	27	50	53	25

RACCORDO PORTAGOMMA CURVO 45° FILETTO MASCHIO
45° HOSE FITTING WITH MALE THREAD
GEBOGENER SCHLAUCHANSCHLUSS 45° MIT AUSSENGEWINDE



ART	M (BSP)	D (mm)	h (mm)	A (mm)	B (mm)	
AR114530	G 1 1/4	30	23,5	57,5	55	10
AR114535		35	23,5	57,5	55	10
AR114540	G 1 1/2	40	23,5	57,5	60	10
AR114630		30	24	58,5	55	10
AR114635	G 1 1/2	35	24	58,5	55	10
AR114640		40	24	58,5	60	10

RACCORDO PORTAGOMMA DRITTO FILETTO MASCHIO
STRAIGHT HOSE FITTING WITH MALE THREAD
GERADER SCHLAUCHANSCHLUSS MIT AUSSENGEWINDE






*Versione standard in Nylon
*Standard version in Nylon
*Standardausführung aus Nylon

ART	M (BSP)	D (mm)	h (mm)	L (mm)	
AR103011	G 1/4	11*	12	47,5	25
AR103013		13*	12	47,5	25
AR103111	G 3/8	11*	12	47,5	25
AR103213	G 1/2	13*	20	55	25
AR103215		15*	20,5	57,5	25
AR1032220	G 3/4	20	18	65,5	25
AR103313		13*	20	55	25
AR103315	G 3/4	15*	20,5	57,5	25
AR1032320		20	22	71,5	25
AR103322	G 1	22	25	71,5	25
AR103325		25	25	71,5	25
AR103419	G 1	19	15	58	25
AR1032425		25	22	72,5	25
AR1032430	G 1	30	22	77,5	25
AR103432		32	20	79	25
AR103525	G 1 1/4	25	19,5	70	25
AR103530		30	19,5	75,5	25
AR103533	G 1 1/4	32	19,5	76	25
AR103535		35	19,5	75,5	25
AR103538	G 1 1/2	38	16	63	25
AR103540		40	20	79	25
AR1032630	G 1 1/2	30	24	84	10
AR103640		40	24	84	10
AR103645	G 2	45	24,5	89	10
AR103650		50	24,5	89	10
AR103751	G 2	51	24,5	95	10

RACCORDERIA FITTINGS ANSCHLÜSSE




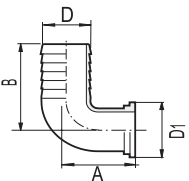


RACCORDO PORTAGOMMA DRITTO PER GIRELLO
STRAIGHT HOSE FITTING FOR FLY NUT
GERADER SCHLAUCHANSCHLUSS FÜR ÜBERWURFMUTTER

						 OR	
ART	F (BSP)	D (mm)	ART	D1 (mm)	L (mm)		ART
AR200010	G 3/8	11	AR106111	10,5	40	25	AR400040.030
AR2002020	G 1/2	11	AR106211	13,7	40,5	25	AR500000.170
		13	AR106213	13,7	40	25	
AR2002030	G 3/4	13	AR106313	17,5	44	25	ARG10031
		15	AR106315	17,5	46	25	
		18	AR106318	17,5	46,5	25	
AR2002040	G 1	13	AR106413	24,5	47	25	ARG10041
		15	AR106415	24,5	47	25	
		19	AR106419	24,5	52	25	
		22	AR106422	24,5	52,5	25	
		25	AR106425	24,5	52,5	25	
AR2002050	G 1 1/4	22	AR106522	31,5	60,5	25	ARG10051
		25	AR106525	31,5	60,5	25	
		30	AR106530	31,5	66	25	
		32	AR106533	31,5	63,5	25	
AR2002060	G 1 1/2	25	AR106625	37,5	61,5	25	ARG10061
		30	AR106630	37,5	70	25	
		32	AR106633	37,5	69	25	
		35	AR106635	37,5	69	25	
		38	AR106638	37,5	68	25	
		40	AR106640	37,5	68	25	
AR2002070	G2	40	AR106740	47	82	10	ARG10071(X2)
		45	AR106745	47	77	10	
		50	AR106750	47	78,5	10	
AR2002080	G 2 1/2	60	AR106860	63	96	10	ARG10081(X2)
AR2002090	G 3	60	AR106960	75	96	10	ARG10091(X2)

RACCORDERIA
FITTINGS
ANSCHLÜSSE



RACCORDO PORTAGOMMA CURVO PER GIRELLO
ANGLED HOSE FITTING FOR FLY NUT
GEBOGENER SCHLAUCHANSCHLUSS FÜR ÜBERWURFMUTTER

								 OR
ART	F (BSP)	D (mm)	ART	D1 (mm)	A (mm)	B (mm)		ART
AR2002020	G 1/2	10	AR116210	13,7	35	33	25	AR500000.170
AR2002030	G 3/4	13	AR116313	17,5	35,5	39,5	25	ARG10031
		15	AR116315	17,5	37	45	25	
		17	AR116317	17,5	39,5	39	25	
		20	AR116320	17,5	38,5	45	25	
AR2002040	G 1	15	AR116415	24,5	37	45	25	ARG10041
		20	AR116420	24,5	37	45	25	
		25	AR116425	24,5	47	53	25	
AR2002050	G 1 1/4	22	AR116522	31,5	51	53	25	ARG10051
		25	AR116525	31,5	51	53	25	
		30	AR116530	31,5	53,5	60	25	
		32	AR116533	31,5	53,5	60	25	
AR2002060	G 1 1/2	25	AR116625	37,5	59,5	53	25	ARG10061
		30	AR116630	37,5	53,5	60	25	
		32	AR116633	37,5	53,5	60	25	
		35	AR116635	37,5	64,5	84,5	25	
		38	AR116638	37,5	64,5	84,5	25	
		40	AR116640	37,5	64,5	84,5	25	
AR2002070	G2	40	AR116740	47	64	84,5	10	ARG10071(X2)
		45	AR116745	47	71,5	90	10	
		50	AR116750	47	75	89	10	
		52	AR116752	47	75	89	10	
AR2002080	G 2 1/2	60	AR116860	63	95	120	10	ARG10081(X2)

RACCORDERIA FITTINGS ANSCHLÜSSE



RACCORDO PORTAGOMMA CURVO A 45° PER GIRELLO

45° HOSE FITTING FOR FLY NUT


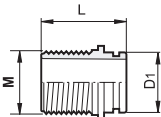


GEBOGENER SCHLAUCHANSCHLUSS 45° FÜR ÜBERWURFMUTTER

								OR	
ART	F (BSP)	D (mm)	ART	D1 (mm)	A (mm)	B (mm)		ART	
AR2002020	G 1/2	13	AR117213	13,7	27	24	25	AR500000.170	
AR2002050	G 3/4	30	AR117530	31,5	45	55	10	ARG10051	
AR2002060	G 1	30	AR117630	37,5	46,5	55	10	ARG10061	
		35	AR117635	37,5	46,5	55	10		
		40	AR117640	37,5	46,5	60	10		

GIUNTO FILETTO MASCHIO PER GIRELLO

COUPLING WITH MALE THREAD FOR FLY NUT

GEWINDEVERBINDUNGSSTÜCK MIT AUSSENGEWINDE FÜR ÜBERWURFMUTTER

							 OR
ART	F (BSP)	M (BSP)	ART	D1 (mm)	L (mm)		ART
AR2002030	G 3/4	G 3/8	AR265031	*	22	25	*
AR2002050	G 1 1/4	G 1	AR265054	31,5	42	25	ARG10051
AR2002060	G 1 1/2	G 1 1/4	AR265065	37,5	51	25	ARG10061
AR2002070	G 2	G 1 1/2	AR265076	47	61	25	ARG10071(X2)

*Con sede piana. Guarnizione G40013

*with flat seat. Gasket G40013

*mit Flachsitz. Dichtung G40013


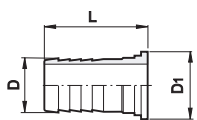


RACCORDERIA
FITTINGS
ANSCHLÜSSE



RACCORDO PORTAGOMMA DITTO CON SEDE PIANA PER GIRELLO

FLAT SEAT STRAIGHT HOSE TAIL FOR FLY NUT

GERADER SCHLAUCHANSCHLUSS MIT FLACHSITZ FÜR ÜBERWURFMUTTER


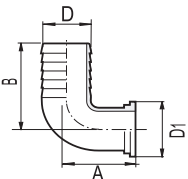


							 OR	
ART	F (BSP)	D (mm)	ART	D1 (mm)	L (mm)		ART	
AR200010	G 3/8	10	AR105110	15	34	25	AR424190	
AR2002020	G 1 1/2	10	AR105210	18	38	25	ARG40012	
		13	AR105213	18	34	25		
AR2002030	G 3/4	15	AR105315	24	39	25	ARG40013	
		20	AR105320	24	40	25		
AR2002040	G 1	20	AR105420	30	43	25	ARG40014	
		25	AR105425	30	43	25		
AR2002050	G 1 1/4	30	AR105530	38,5	52,5	25	ARG40015	
AR2002060	G 1 1/2	40	AR105640	44,5	57	10	ARG40004	



RACCORDO PORTAGOMMA CURVO CON SEDE PIANA PER GIRELLO

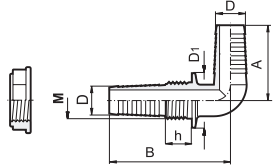

90° HOSE TAIL FLAT SEAT FOR FLY NUT

GEBOGENER SCHLAUCHANSCHLUSS MIT FLACHSITZ FÜR ÜBERWURFMUTTER

								 OR	
ART	F (BSP)	D (mm)	ART	D (mm)	D1 (mm)	A (mm)	B (mm)		ART
AR2002020	G 1/2	10	AR115210	10	18	29,5	33	25	ARG40012
AR2002030	G 3/4	13	AR115313	13	24	31,5	35,5	25	ARG40013
		20	AR115320	20	24	31,5	45	25	
AR2002040	G 1	25	AR115425	25	30	36,5	53	25	ARG40014
AR2002050	G 1 1/4	30	AR115530	30	38,5	45	60	25	ARG40015
AR2002060	G 1 1/2	40	AR115640	40	44,5	63,5	84,5	10	ARG40004

RACCORDERIA FITTINGS ANSCHLÜSSE

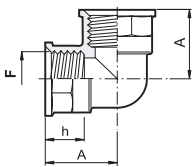


RACCORDO PASSAPARETE TUTTO UN PEZZO CURVO CON GHIERA
90° ONE-PIECE BULKHEAD HOSE TAIL WITH LOCK RING
BOGEN WANDDURCHGANG MIT ÜBERWURFMUTTER

							
ART	M (BSP)	h (mm)	D (mm)	D1 (mm)	A (mm)	B (mm)	
AR118215	G 1/2	22	15	31,5	49	84	25
AR118319	G 3/4	23	20	40	69	107	25
AR118426	G 1	23	26	50	69	107	25



RACCORDO CURVO 90° FEMMINA/FEMMINA
FEMALE/FEMALE 90° FITTING
BOGEN 90° INNENGEWINDE/INNENGEWINDE

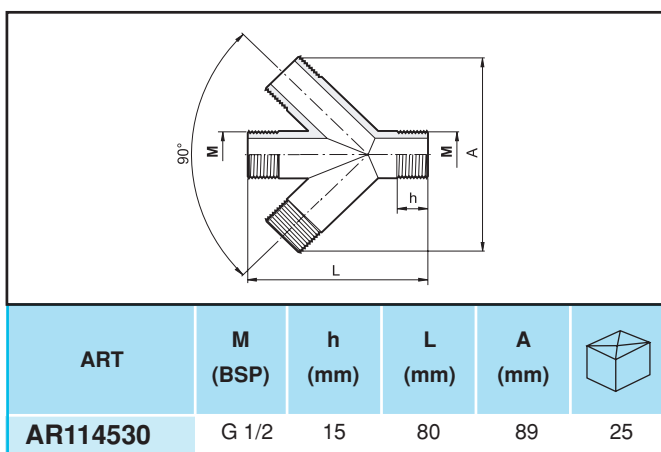


					 OR
ART	F* (BSP)	h (mm)	A (mm)		ART
AR1202022	G 1/2	21	33,5	25	ARG10041
AR1202033	G 3/4	23	38,5	25	AR4062000.060
AR1202044	G 1	23	42,5	25	AR454234.080
AR1202055	G 1 1/4	25	50	10	ARG10052
AR1202066	G 1 1/2	25	52,5	10	ARG10062
AR1202077	G 2	28	62,5	10	ARG10073

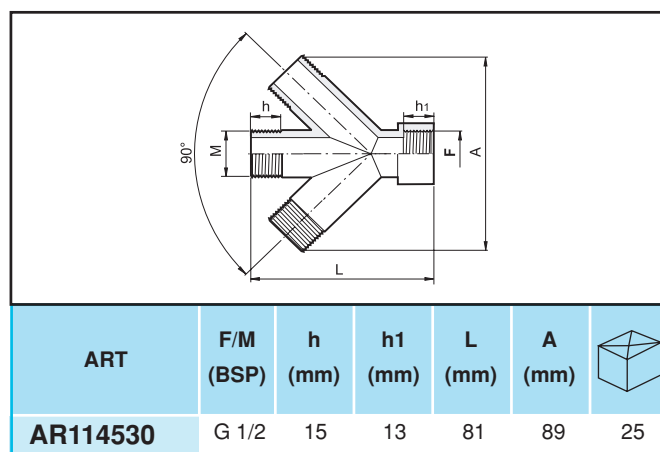
RACCORDERIA FITTINGS ANSCHLÜSSE



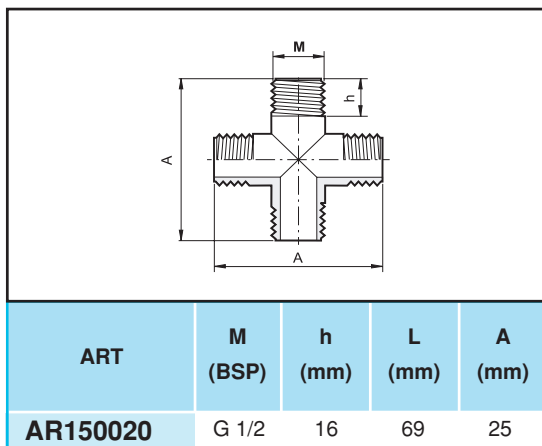
RACCORDO A QUATTRO VIE A 45° MASCHIO
45° FOUR-WAY MALE FITTING
4-WEGE ANSCHLUSS 45°



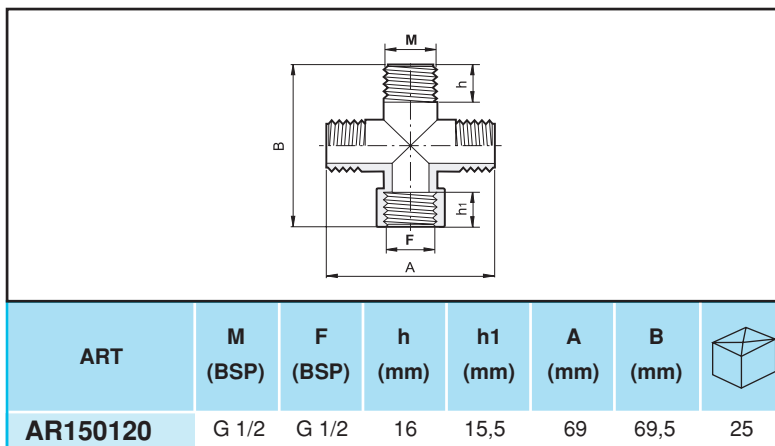
RACCORDO A QUATTRO VIE A 45° MASCHIO/FEMMINA
45° FOUR-WAY MALE/FEMALE FITTING
4-WEGE ANSCHLUSS 45° AUSSEN-UND INNENGEWINDE



RACCORDO A QUATTRO VIE A 90° MASCHIO
90° FOUR-WAY MALE FITTING
KREUZSTÜCK MIT 4 AUSSERGEWINDEN 90°



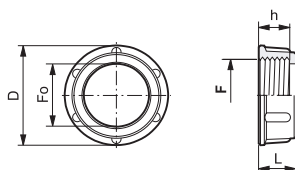
RACCORDO A QUATTRO VIE A 90° MASCHIO/FEMMINA
90° FOUR-WAY MALE/FEMALE FITTING
KREUZSTÜCK MIT 3 AUSSERGEWINDEN UND 1 INNENGEWINDE 90°




RACCORDERIA FITTINGS ANSCHLÜSSE



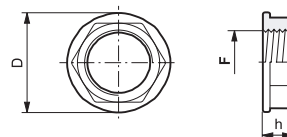
GIRELLO
FLY NUT
ÜBERWURFMUTTER




ART	F (BSP)	h (mm)	L (mm)	D (mm)	Fo (mm)	
AR200010	G 3/8	14	18	29	13	25
AR2002020	G 1/2	13	16,5	31	15,5	25
AR2002030	G 3/4	13,5	17	38	21,8	25
AR2002040	G 1	17,5	21	46	27,8	25
AR2002050	G 1 1/4	18	22	57	35	25
AR2002060	G 1 1/2	19	23,5	64	41	25
AR2002070	G 2	19	23,5	77	53,5	10
AR2002080	G 2 1/2	20	24,5	92	66	10
AR2002090	G 3	25,5	30	105	77	10



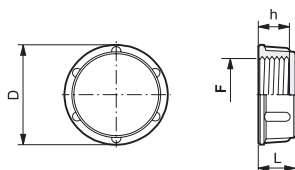
GHIERA
LOCK RING
ÜBERWURFMUTTER




ART	F (BSP)	h (mm)	A (mm)	
AR205010	G 3/8	13	30,5	25
AR2052020	G 1/2	13	34	25
AR2052030	G 3/4	13	44	25
AR2052040	G 1	15,5	50	25
AR2052050	G 1 1/4	14,3	59	25
AR2052060	G 1 1/2	15	67	25
AR2052070	G 2	19,5	80	10
AR2052080	G 2 1/2	20	100	10
AR2050E0	M 24X2	9,5	40	25



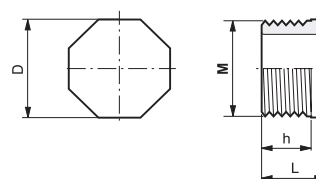
TAPPO FEMMINA
BLANKING
STOPFEN MIT INNENGEWINDE




ART	F (BSP)	h (mm)	L (mm)	D (mm)	
AR210005	G 1/4	7,5	10,5	19	25
AR210010	G 3/8	14	18	29	25
AR2102020	G 1/2	13	17,5	31	25
AR2102030	G 3/4	13,5	18	38	25
AR2102040	G 1	17,5	22	46	25
AR2102050	G 1 1/4	18	23,5	57	25
AR2102060	G 1 1/2	19	25	64	25
AR2102070	G 2	19	25,5	77	10
AR2102080	G 2 1/2	20	26,5	92	10
AR2102090	G 3	25,5	32,5	105	10



TAPPO MASCHIO
MALE PLUG
STOPFEN MIT AUSSENGEWINDE

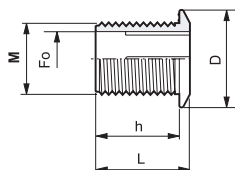



ART	M (BSP)	h (mm)	L (mm)	D (mm)	
AR215001	G 1/4	9	15	17	25
AR215010	G 3/8	10,5	22	24	25
AR215020	G 1/2	15,5	23	24	25
AR215030	G 3/4	17	27	29	25
AR215040	G 1	19	30	36	25
AR215050	G 1 1/4	21	27	43	25

RACCORDERIA FITTINGS ANSCHLÜSSE

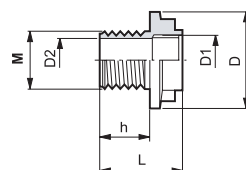



BOCCHETTONE SCARICO DRAIN OUTLET ABLAUFSTUTZEN



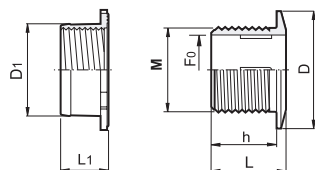
ART	F (BSP)	h (mm)	L (mm)	D (mm)	Fo (mm)	
AR220020	G 1/2	43	48	38	14	25
AR220230	G 3/4	43	50	45	18	25
AR220040	G 1	50	55	50	25	25
AR220050	G 1 1/4	40	45	59	32	25
AR220052	G 1 1/4	55	60	59	32	25
AR220060	G 1 1/2	46	51,5	65,5	38	25
AR220070	G 2	66,5	73,5	74	47,5	10
AR220080	G 2 1/2	70	76	100	63,5	10


MANICOTTO PER AGITATORE MIXER COUPLING RÜHRWERKANSCHLUß



ART	M	h (mm)	L (mm)	D (mm)	D1 (mm)	D2 (mm)	
AR225222	M 24X2	20	33	40	18	16	25
					mm		
AR225224	M 24x2	20	33	40	G 1/2	18	25
					BSP		

RACCORDO LIVELLO ATOMIZZATORE (2 PEZZI) ATOMISER LEVEL FITTING (2 PIECES) VERBINDUNGSSTÜCK FÜR SPRÜHGERÄTTUNNEL (2 STÜCKE)

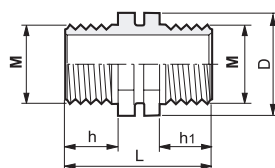



ART	M	h (mm)	L (mm)	D (mm)	Fo (mm)	L1 (mm)	D1 (mm)	
AR260010	G 2 (BSP)	45	52	84	50	33	66	25
AR260020	M 78x2,5	52	62	108	67	50	91	25



RACCORDERIA FITTINGS ANSCHLÜSSE

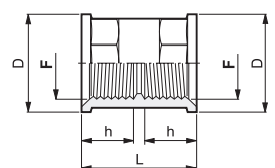
NIPPLO SIMMETRICO E PASSAPARETE SYMMETRICAL AND BULKHEAD NIPPLE SYMMETRISCHER NIPPEL UND WANDDURCHGANG




ART	M (BSP)	h (mm)	h1 (mm)	L (mm)	D (mm)	
AR2502020	G 1/2	18	18	48	32	25
AR2502030	G 3/4	22	22	56	40	25
AR2502040	G 1	22	22	56	45	25
AR2502050	G 1 1/4	24	24	62	56	25
AR2502060	G 1 1/2	24	24	62	62	10
AR2502070	G 2	27	27	68	76	10
Passaparete / Bulkhead / Wanddurchgang						
AR2502021	G 1/2	38	18	68	32	25
AR2502031	G 3/4	40	22	74	40	25
AR2502041	G 1	45	22	79	45	25
AR2502051	G 1 1/4	54	24	88	56	25
AR2502061	G 1 1/2	50	24	88	62	10
AR2502071	G 2	50	27	91	76	10



MANICOTTO THREADED COUPLING MUFFE

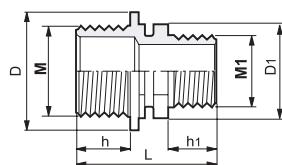



ART	F (BSP)	h (mm)	L (mm)	D (mm)	
AR2302020	G 1/2	19	43	32	25
AR2302030	G 3/4	23	51	40	25
AR2302040	G 1	23	51	45	25
AR2302050	G 1 1/4	25	55	56	25
AR2302060	G 1 1/2	25	55	62	10
AR2302070	G 2	28	61	76	10



RACCORDERIA
FITTINGS
ANSCHLÜSSE

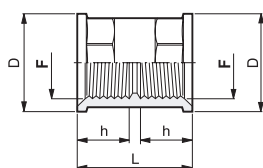
RIDUZIONE MASCHIO/MASCHIO
MALE/MALE REDUCER NIPPLE
REDUZIERSTÜCK, AUSSENGEWINDE-AUSSENGEWINDE




ART	M (BSP)	M1 (BSP)	h (mm)	h1 (mm)	L (mm)	D (mm)	D1 (mm)	
AR2402020	G 1/2	G 1/4	18	13	43	32	21	25
AR2402021	G 1/2	G 3/8	18	16	46	32	27	25
AR2402031	G 3/4	G 3/8	22	16	50	40	27	25
AR2402032	G 3/4	G 1/2	22	18	52	40	32	25
AR2402042	G 1	G 1/2	22	18	52	45	32	25
AR2402043	G 1	G 3/4	22	22	56	45	40	25
AR2402053	G 1 1/4	G 3/4	24	22	60	56	40	25
AR2402054	G 1 1/4	G 1	24	22	60	56	40	25
AR2402064	G 1 1/2	G 1	24	22	60	62	45	10
AR2402065	G 1 1/2	G 1 1/4	24	24	62	62	56	10
AR2402075	G 2	G 1 1/4	27	24	65	76	56	10
AR2402076	G 2	G 1 1/2	27	24	65	76	62	10



GIUNTO SEMPLICE
THREADED BARREL NIPPLE
NIPPEL

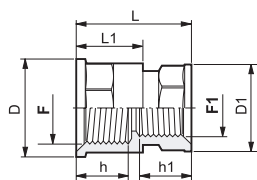



ART	F (BSP)	h (mm)	L (mm)	
AR230530	G 3/4	47	18	25
AR230540	G 1	51	25	25
AR230550	G 1 1/4	33,5	32	25
AR230551	G 1 1/4	47,5	32	25
AR230560	G 1 1/2	46	38	10
AR230570	G 2	69	47	10



RACCORDERIA FITTINGS ANSCHLÜSSE

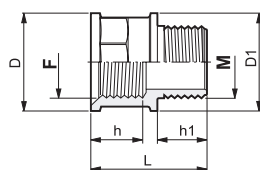
RIDUZIONE FEMMINA/FEMMINA FEMALE/FEMALE REDUCER NIPPLE REDUZIERSTÜCK, INNENGEWINDE-INNENGEWINDE




ART	F (BSP)	F (BSP)	h (mm)	h1 (mm)	L (mm)	L1 (mm)	D (mm)	D1 (mm)	
AR2352020	G 1/2	G 1/4	19	14	37,5	25,5	32	21	25
AR2352021	G 1/2	G 3/8	19	17	40,5	25,5	32	27	25
AR2352031	G 3/4	G 3/8	23	17	44,5	29,5	40	27	25
AR2352032	G 3/4	G 1/2	23	19	47	29,5	40	32	25
AR2352042	G 1	G 1/2	23	19	47	29,5	45	32	25
AR2352043	G 1	G 3/4	23	23	51	29,5	45	40	25
AR2352053	G 1 1/4	G 3/2	52	35	34	32	56	40	25
AR2352054	G 1 1/4	G 1	25	23	53	32	56	45	25
AR2352064	G 1 1/2	G 1	25	23	53	32	62	45	25
AR2352065	G 1 1/2	G 1 1/4	25	25	55	32	62	56	10
AR2352075	G 2	G 1 1/4	28	25	58	35	76	56	10
AR2352076	G 2	G 1 1/2	28	25	58	35	76	62	10



MANICOTTO MASCHIO/FEMMINA MALE/FEMALE THREADED COUPLING MUFFE AUSSENGEWINDE-INNENGEWINDE

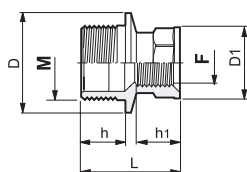


ART	F (BSP)	F (BSP)	h (mm)	h1 (mm)	L (mm)	D (mm)	D1 (mm)	
AR2452022	G 1/2	G 1/2	19	18	43,5	32	32	25
AR2452033	G 3/4	G 3/4	23	22	51,5	40	40	25
AR2452044	G 1	G 1	23	22	51,5	45	45	25
AR2452055	G 1 1/4	G 1 1/4	25	24	56	56	56	25
AR2452066	G 1 1/2	G 1 1/2	25	24	56	62	62	10
AR2452077	G 2	G 2	28	27	62	76	76	10



RACCORDERIA
FITTINGS
ANSCHLÜSSE

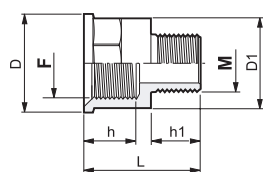
RIDUZIONE MASCHIO/FEMMINA
MALE/FEMALE REDUCER NIPPLE
REDUZIERSTÜCK, AUSSENGEWINDE-INNENGEWINDE



ART	F (BSP)	F (BSP)	h (mm)	h1 (mm)	L (mm)	D (mm)	D1 (mm)	
AR245010	G 3/8	G 1/4	13	10	23	22	22	25
AR2452032	G 3/4	G 1/2	22	19	47,5	40	32	25
AR2452042	G 1	G 1/2	22	19	47,5	45	32	25
AR2452043	G 1	G 3/4	22	23	51,5	45	40	25
AR2452053	G 1 1/4	G 3/4	24	23	53,5	56	40	25
AR2452054	G 1 1/4	G 1	24	23	53,5	56	45	25
AR2452064	G 1 1/2	G 1	24	23	53,5	62	45	10
AR2452065	G 1 1/2	G 1 1/4	24	25	56	62	56	10
AR2452075	G 2	G 1 1/4	27	25	59	76	56	10
AR2452076	G 2	G 1 1/2	27	25	59	76	62	10



RIDUZIONE FEMMINA/MASCHIO
FEMALE/MALE REDUCER NIPPLE
REDUZIERSTÜCK, INNENGEWINDE-AUSSENGEWINDE



ART	F (BSP)	M (BSP)	h (mm)	h1 (mm)	L (mm)	D (mm)	D1 (mm)	
AR2452002	G 1/2	G 1/4	19	13	38,5	32	21	25
AR2452012	G 1/2	G 3/8	19	16	41,5	32	27	25
AR2452013	G 3/4	G 3/8	23	16	15,5	40	27	25
AR2452023	G 3/4	G 1/2	23	18	47,5	40	32	25
AR2452024	G 1	G 1/2	23	18	47,5	45	32	25
AR2452034	G 1	G 3/4	23	22	51,5	45	40	25
AR2452035	G 1 1/4	G 3/4	25	22	54	56	40	25
AR2452045	G 1 1/4	G 1	25	22	54	56	45	25
AR2452046	G 1 1/2	G 1	25	22	54	62	45	10
AR2452056	G 1 1/2	G 1 1/4	25	24	56	62	56	10
AR2452057	G 2	G 1 1/4	28	24	59	76	56	10
AR2452067	G 2	G 1 1/2	28	24	59	76	62	10
AR2452079	G 3	G 2	27	25	60	106	106	10



FILTRI DI ASPIRAZIONE SUCTION FILTERS SAUGFILTER

CESTINO DI FONDO

Interamente costruito con pareti a reticolo rilevato doppio incrociato, consente una facile rimozione dei corpi otturanti. Il profilo trapezoidale e gli angoli smussati consentono il totale pescaggio in ogni posizione, senza danneggiare le pareti dei serbatoi.

FOOT STRAINERS

Thanks to the walls built with double criss-crossing relief grating, obstructions can be removed quite easily. The trapezoidal shape and chamfered corners ensure complete suction in every position without damaging tank walls.

BODENKÖRBE

Diese Filter mit doppeltgekreuzter Reliefvernetzung ermöglichen das problemlose Entfernen der verstopfenden Körper. Das Trapezprofil und die abgerundeten Kanten erlauben ein perfektes Ansaugen in jeder Position, ohne die Tankwände zu beschädigen.

ART	Ø	D (mm)	L (mm)
AR302019	19 (mm)	60	47
AR302019.1	19 (mm)	60*	47
AR302115	15 (mm)	100	54
AR302120	20 (mm)	100	54
AR302122	22 (mm)	100	54
AR302125	25 (mm)	100	54
AR302225	25 (mm)	125	76
AR302230	30 (mm)	125	76
AR302330	30 (mm)	150	96
AR302335	35 (mm)	150	96
AR302340	40 (mm)	150	96
AR302350	50 (mm)	150	96
AR302305	G 1 1/4 M(BSP)	150	96



*= con valvola M= filetto maschio
 *= with valve M= male thread
 *= mit Ventil M= Aussengewinde

FILTRI DI ASPIRAZIONE SUCTION FILTERS SAUGFILTER

FILTRI DI ASPIRAZIONE SERIE 310

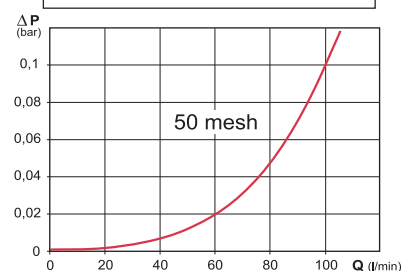
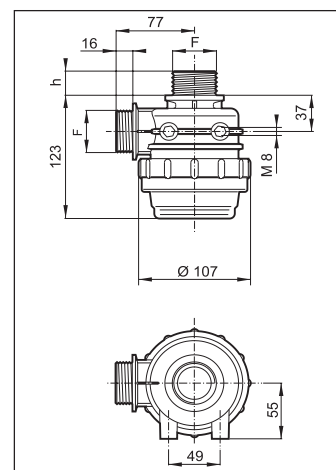
Filetti G 1 1/4, capacità filtrante 60 l/min, cartuccia Ø 70x100 mm, corpo in polipropilene, guarnizioni in EPDM, inserti di fissaggio in ottone.

SUCTION FILTERS SERIES 310

1 1/4 BSP threads, filtering capacity 60 l/m, cartridge Ø 70x100 mm, polypropylene body, EPDM gaskets, brass fixing inserts.

ANSAUGFILTER SERIE 310

Gewinde G 1 1/4, Filtrierleistung 60 l/min, Filtereinsatz D. 70x100 mm, Polypropylengehäuse, EPDM-Dichtungen, Befestigungsmutter aus Messing.



ART	F (BSP)	TIPO RETE SCREEN TYPE	h (mm)	AREA EFFETTIVA EFFECTIVE AREA	
				cm ²	sq.in
AR310052	G 1 1/4	INOX 32 MESH	23	69	10,6
AR310053	G 1 1/4	INOX 50 MESH	23	63	9,8
AR310057	G 1 1/4	POLYPR. 16 MESH	23	55	8,5
AR310058	G 1 1/4	POLYPR. 32 MESH	23	46	7,1
AR310152	G 1 1/4	INOX 32 MESH	40	69	10,6
AR310153	G 1 1/4	INOX 50 MESH	40	63	9,8
AR310157	G 1 1/4	POLYPR. 16 MESH	40	55	8,5
AR310158	G 1 1/4	POLYPR. 32 MESH	40	46	7,1



Ricambio
Spare parts

ART	TYPE
AR310002.030	INOX 32 MESH
AR310003.030	INOX 50 MESH
AR310007.030	POLYPR. 16 MESH
AR310008.030	POLYPR. 32 MESH

FILTRI DI ASPIRAZIONE SUCTION FILTERS SAUGFILTER

FILTRI DI ASPIRAZIONE SERIE 312

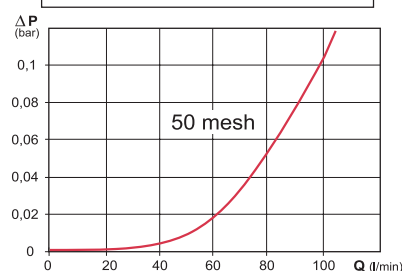
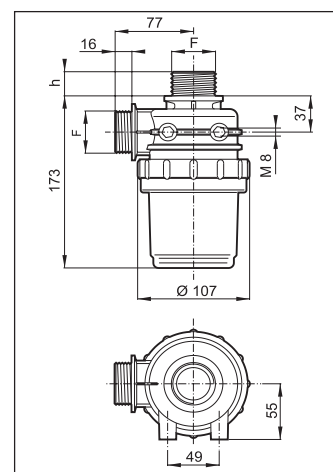
Filetti G 1 1/4, capacità filtrante 60 l/min a 100 l/min, cartuccia Ø 70x148 mm, corpo in polipropilene, guarnizioni in EPDM, inserti di fissaggio in ottone.

SUCTION FILTERS SERIES 312

1 1/4 BSP threads, filtering capacity 60-100 l/m, cartridge Ø 148 mm, polypropylene body, EPDM gaskets, brass fixing inserts.

ANSAUGFILTER SERIE 312

Gewinde G 1 1/4, Filtrierleistung 60 l/Min bis 100 l/Min, Filtereinsatz D. 70x148 mm, Polypropylengehäuse, EPDM-Dichtungen, Befestigungsmutter aus Messing.



ART	F (BSP)	TIPO RETE SCREEN TYPE	h (mm)	AREA EFFETTIVA EFFECTIVE AREA	
				cm²	sq.in
AR312052	G 1 1/4	INOX 32 MESH	23	108	16,7
AR312053	G 1 1/4	INOX 50 MESH	23	99	15,3
AR312057	G 1 1/4	POLYPR. 16 MESH	23	86	13,4
AR312058	G 1 1/4	POLYPR. 32 MESH	23	72	11,2
AR312152	G 1 1/4	INOX 32 MESH	40	108	16,7
AR312153	G 1 1/4	INOX 50 MESH	40	99	15,3
AR312157	G 1 1/4	POLYPR. 16 MESH	40	86	13,4
AR312158	G 1 1/4	POLYPR. 32 MESH	40	72	11,2



Ricambio
Spare parts

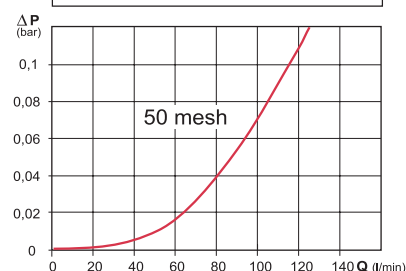
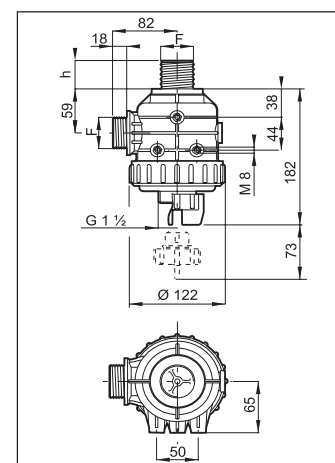
ART	TYPE
AR312002.030	INOX 32 MESH
AR312003.030	INOX 50 MESH
AR312007.030	POLYPR. 16 MESH
AR312008.030	POLYPR. 32 MESH

FILTRI DI ASPIRAZIONE SERIE 313 CON VALVOLA

**SUCTION FILTERS SERIES 313
WITH VALVE**


ANSAUGFILTER SERIE 313 MIT VENTIL

ART	F (BSP)	TIPO RETE SCREEN TYPE	h (mm)	AREA EFFETTIVA EFFECTIVE AREA	
				cm²	sq.in
AR313452	G 1 1/4	INOX 32 MESH	20	90	14,0
AR313453	G 1 1/4	INOX 50 MESH	20	83	12,8
AR3134535	G 1 1/4	INOX 80 MESH	20	91	14,2
AR313552	G 1 1/4	INOX 32 MESH	39	90	14,0
AR313553	G 1 1/4	INOX 50 MESH	39	83	12,8
AR3135535	G 1 1/4	INOX 80 MESH	39	91	14,2



Ricambio
Spare parts

ART	TYPE
AR318002.030	INOX 32 MESH
AR318003.030	INOX 50 MESH
AR3180035.030	INOX 80 MESH

ART		CHIAVE SMONTAGGIO VALVOLA
AR314400.200		VALVE DISASSEMBLY TOOL VENTILAUSBAUSCHLÜSSEL

FILTRI DI ASPIRAZIONE SUCTION FILTERS SAUGFILTER

FILTRI DI ASPIRAZIONE SERIE 314

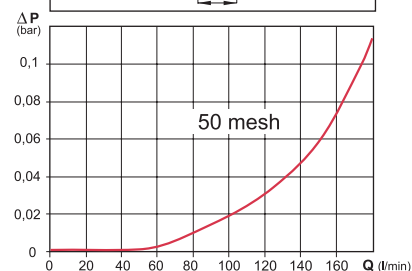
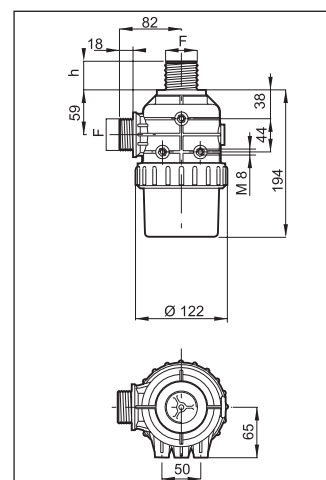
Filetti G 1 1/2, capacità filtrante 100 l/min a 160 l/min, cartuccia Ø 80x170 mm, corpo in polipropilene, guarnizioni in EPDM, inserti di fissaggio in ottone.

SUCTION FILTERS SERIES 314

1 1/2" BSP threads, filtering capacity 100-160 l/m, cartridge Ø 80-170 mm, polypropylene body, EPDM gaskets, brass fixing inserts.

ANSAUGFILTER SERIE 314

Gewinde G 1 1/2, Filtrierleistung 100 l/Min bis 160 l/Min, Filtereinsatz D. 80x170 mm, Polypropylengehäuse, EPDM-Dichtungen, Befestigungsmutter aus Messing.



ART	F (BSP)	TIPO RETE SCREEN TYPE	h (mm)	AREA EFFETTIVA EFFECTIVE AREA	
				cm²	sq.in
AR314062	G 1 1/2	INOX 32 MESH	20	133	20,7
AR314063	G 1 1/2	INOX 50 MESH	20	123	19,0
AR3140635	G 1 1/2	INOX 80 MESH	20	134	20,8
AR314162	G 1 1/2	INOX 32 MESH	39	133	20,7
AR314163	G 1 1/2	INOX 50 MESH	39	123	19,0
AR3141635	G 1 1/2	INOX 80 MESH	39	134	20,8



Ricambio
Spare parts

ART	TYPE
AR314002.030	INOX 32 MESH
AR314003.030	INOX 50 MESH
AR3140035.030	INOX 80 MESH

FILTRI DI ASPIRAZIONE SUCTION FILTERS SAUGFILTER

FILTRI DI ASPIRAZIONE SERIE 314 CON VALVOLA

Valvola automatica di chiusura per la pulizia del filtro, ingresso ausiliario di aspirazione per il riempimento cisterna, pomello sblocca valvola.

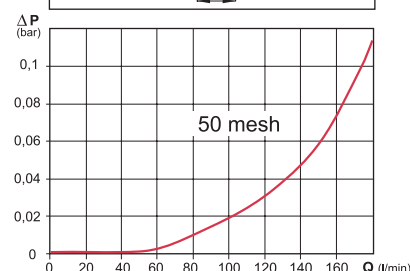
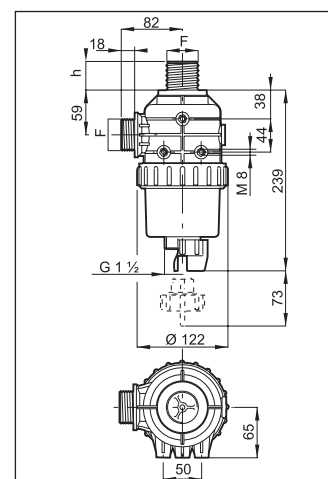


SUCTION FILTERS SERIES 314 WITH VALVE

Automatic shut-off valve to clean the filter, auxiliary suction inlet to fill the tank, valve release knob.

ANSAUGFILTER SERIE 314 MIT VENTIL

Automatisches Schließventil für die Filterreinigung, zusätzliche Saugbohrung für das Füllen des Behälters, Ventilbetätigungsknopf.



ART	F (BSP)	TIPO RETE SCREEN TYPE	h (mm)	AREA EFFETTIVA EFFECTIVE AREA	
				cm ²	sq.in
AR314462	G 1 1/2	INOX 32 MESH	20	133	20,7
AR314463	G 1 1/2	INOX 50 MESH	20	123	19,0
AR3144635	G 1 1/2	INOX 80 MESH	20	134	20,8
AR314562	G 1 1/2	INOX 32 MESH	39	133	20,7
AR314563	G 1 1/2	INOX 50 MESH	39	123	19
AR3145635	G 1 1/2	INOX 80 MESH	39	134	20,8



Ricambio
Spare parts

ART	TYPE
AR314002.030	INOX 32 MESH
AR314003.030	INOX 50 MESH
AR3140035.030	INOX 80 MESH

ART		CHIAVE SMONTAGGIO VALVOLA VALVE DISASSEMBLY TOOL VENTILAUSSCHLÜSSEL
AR314400.200		

FILTRI DI ASPIRAZIONE SUCTION FILTERS SAUGFILTER

FILTRI DI ASPIRAZIONE SERIE 316

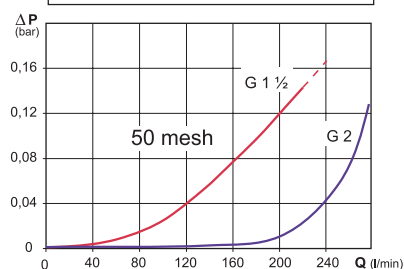
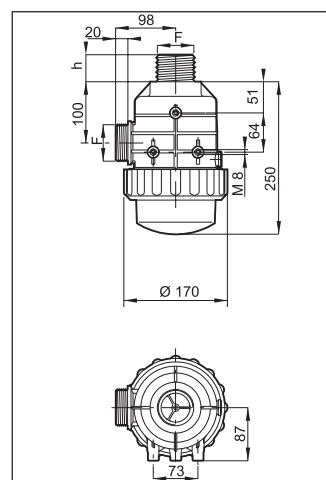
Filetti G 1 1/2 e G 2, capacità filtrante da 60 l/min a 220 l/min, cartuccia Ø 107x200 mm, corpo in polipropilene, guarnizioni in EPDM/Viton®, inserti di fissaggio in ottone.

SUCTION FILTERS SERIES 316

1 1/2" BSP and 2" BSP threads, filtering capacity 160-220 l/m, cartridge Ø 107x200 mm, polypropylene body, EPDM/Viton® gaskets, brass fixing inserts.

ANSAUGFILTER SERIE 316

Gewinde G 1 1/2 und G 2, Filterleistung 160 l/Min bis 220 l/Min, Filtereinsatz D. 107x200 mm, Polypropylengehäuse, EPDM/Viton®-Dichtungen, Befestigungsmutter aus Messing.



ART	F (BSP)	TIPO RETE SCREEN TYPE	h (mm)	AREA EFFETTIVA EFFECTIVE AREA	
				cm²	sq.in
AR316062	G 1 1/2	INOX 32 MESH	20	242	37,5
AR316063	G 1 1/2	INOX 50 MESH	20	222	34,5
AR3160635	G 1 1/2	INOX 80 MESH	20	244	37,7
AR316162	G 1 1/2	INOX 32 MESH	42	242	37,5
AR316163	G 1 1/2	INOX 50 MESH	42	222	34,7
AR3161635	G 1 1/2	INOX 80 MESH	42	244	37,7
AR316072	G 2	INOX 32 MESH	20	242	37,5
AR316073	G 2	INOX 50 MESH	20	222	34,5
AR3160735	G 2	INOX 80 MESH	20	244	37,7
AR316172	G 2	INOX 32 MESH	42	242	37,5
AR316173	G 2	INOX 50 MESH	42	222	34,5
AR3161735	G 2	INOX 80 MESH	42	244	37,7



Ricambio
Spare parts

ART	TYPE
AR316002.030	INOX 32 MESH
AR316003.030	INOX 50 MESH
AR3160035.030	INOX 80 MESH

FILTRI DI ASPIRAZIONE SUCTION FILTERS SAUGFILTER

FILTRI DI ASPIRAZIONE SERIE 316 CON VALVOLA

Valvola automatica di chiusura per la pulizia del filtro, ingresso ausiliario di aspirazione per il riempimento cisterna, pomello sblocca valvola.

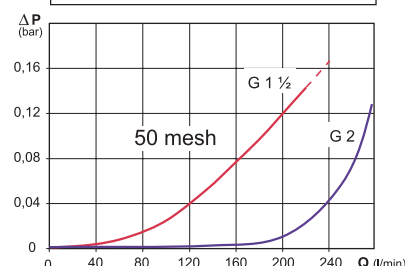
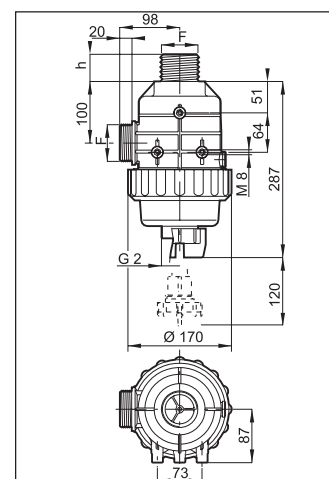


SUCTION FILTERS SERIES 316 WITH VALVE

Automatic shut-off valve to clean the filter, auxiliary suction inlet to fill the tank, valve release knob.

ANSAUGFILTER SERIE 316 MIT VENTIL

Automatisches Schließventil für die Filterreinigung, zusätzliche Saugbohrung für das Füllen des Behälters, Ventilbetätigungs-knopf.



ART	F (BSP)	TIPO RETE SCREEN TYPE	h (mm)	AREA EFFETTIVA EFFECTIVE AREA	
				cm ²	sq.in
AR316462	G 1 1/2	INOX 32 MESH	20	242	37,5
AR316463	G 1 1/2	INOX 50 MESH	20	222	34,5
AR3164635	G 1 1/2	INOX 80 MESH	20	244	37,7
AR316562	G 1 1/2	INOX 32 MESH	42	242	37,5
AR316563	G 1 1/2	INOX 50 MESH	42	222	34,5
AR3165635	G 1 1/2	INOX 80 MESH	42	244	37,7
AR316472	G 2	INOX 32 MESH	20	242	37,5
AR316473	G 2	INOX 50 MESH	20	222	34,5
AR3164735	G 2	INOX 80 MESH	20	244	37,7
AR316572	G 2	INOX 32 MESH	42	242	37,5
AR316573	G 2	INOX 50 MESH	42	222	34,5
AR3165735	G 2	INOX 80 MESH	42	244	37,7



Ricambio
Spare parts

ART	TYPE
AR316002.030	INOX 32 MESH
AR316003.030	INOX 50 MESH
AR3160035.030	POLYPR. 16 MESH

ART		CHIAVE SMONTAGGIO VALVOLA VALVE DISASSEMBLY TOOL VENTILAUSSBAUSCHLÜSSEL
AR316400.200		

FILTRI DI ASPIRAZIONE
SUCTION FILTERS
SAUGFILTER

FILTRI DI ASPIRAZIONE SERIE 317
CON VALVOLA

Valvola automatica di chiusura per la pulizia del filtro, ingresso ausiliario di aspirazione per il riempimento cisterna, pomello sblocca valvola.

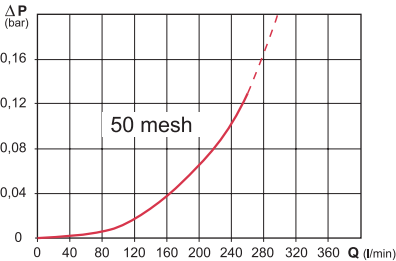
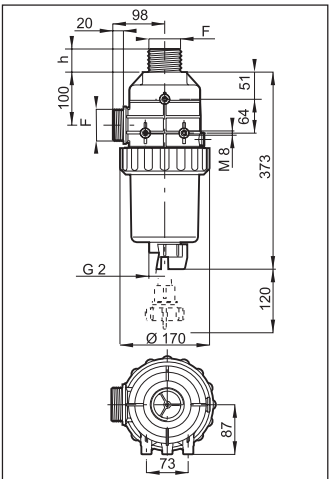


SUCTION FILTERS SERIES 317
WITH VALVE

Automatic shut-off valve to clean the filter, auxiliary suction inlet to fill the tank, valve release knob.

ANSAUGFILTER SERIE 317 MIT VENTIL

Automatisches Schließventil für die Filterreinigung, zusätzliche Saugbohrung für das Füllen des Behälters, Ventilbetätigungs-knopf.



ART	F (BSP)	TIPO RETE SCREEN TYPE	h (mm)	AREA EFFETTIVA EFFECTIVE AREA	
				cm²	sq.in
AR317472	G 2	A INOX 32 MESH	20	289	44,8
AR317473	G 2	B INOX 50 MESH	20	265	41,1
AR3174735	G 2	D INOX 80 MESH	20	291	45,1
AR317572	G 2	A INOX 32 MESH	42	289	44,8
AR317573	G 2	B INOX 50 MESH	42	265	41,1
AR3175735	G 2	D INOX 80 MESH	42	291	45,1



Ricambio
Spare parts

ART	TYPE
AR317002.030	A INOX 32 MESH
AR317003.030	B INOX 50 MESH
AR3170035.030	D INOX 80 MESH

ART	CHIAVE SMONTAGGIO VALVOLA VALVE DISASSEMBLY TOOL VENTILAUSSBAUSCHLÜSSEL
AR316400.200	

FILTRI IN LINEA LINE FILTERS DRUCKFILTER

FILTRI IN LINEA SERIE 322-2

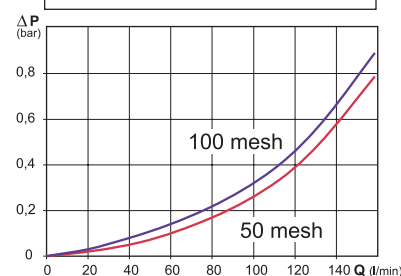
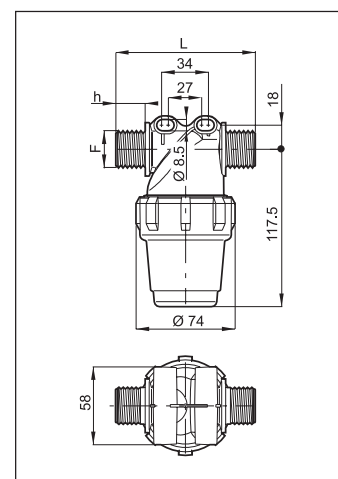
Filetti G 1/2 e G 3/4, pressione d'esercizio max. 14 bar, capacità filtrante 80÷100 l/min, cartuccia Ø 38x89 mm, punti di fissaggio su entrambi i lati, corpo in polipropilene, guarnizioni in EPDM.

LINE FILTERS SERIES 322-2

1/2" and 3/4" BSP threads, max. working pressure 14 bar, filtering capacity 80÷100 l/min, cartridge Ø 38x89 mm, fixing points on both sides, polypropylene body, EPDM gaskets.

DRUCKFILTER SERIE 322-2

Gewinde G 1/2 und G 3/4, Betriebsdruck max. 14 bar, Filtrierleistung 80÷100 l/min, Filtereinsatz D. 38x89 mm, Befestigungspunkte an beiden Seiten, Gehäuse aus Polypropylen, EPDM-Dichtung.



ART	F (BSP)	TIPO RETE SCREEN TYPE	L (mm)	h (mm)	AREA EFFETTIVA EFFECTIVE AREA	
					cm ²	sq.in
AR3222022	G 1/2	INOX 32 MESH	96	18	30	4,7
AR3222023	G 1/2	INOX 50 MESH	96	18	28	4,3
AR32220235	G 1/2	INOX 80 MESH	96	18	30	4,7
AR3222024	G 1/2	INOX 100 MESH	96	18	25	3,9
AR3222032	G 3/4	INOX 32 MESH	104	22	30	4,7
AR3222033	G 3/4	INOX 50 MESH	104	22	28	4,3
AR32220335	G 3/4	INOX 80 MESH	104	22	30	4,7
AR3222034	G 3/4	INOX 100 MESH	104	22	25	3,9



Ricambio
Spare parts

ART	TYPE
AR322002.030	INOX 32 MESH
AR322003.030	INOX 50 MESH
AR3220035.030	INOX 80 MESH
AR322004.030	INOX 100 MESH

FILTRI IN LINEA LINE FILTERS DRUCKFILTER

FILTRI IN LINEA SERIE 322-4

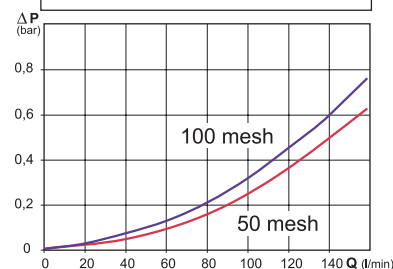
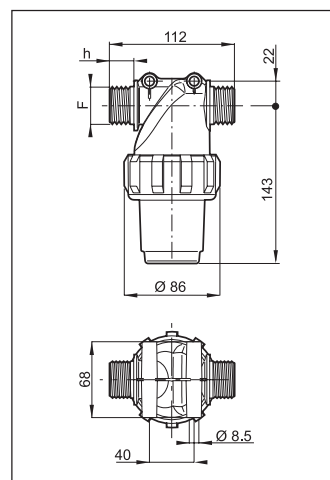
Filetti G 1, pressione d'esercizio max. 14 bar, capacità filtrante 150÷160 l/min, cartuccia Ø 38x125 mm, punti di fissaggio su entrambi i lati, corpo in polipropilene, guarnizioni in EPDM.

LINE FILTERS SERIES 322-4

1" BSP threads, max. working pressure 14 bar, filtering capacity 150÷160 l/min, cartridge Ø 38x125 mm, fixing points on both sides, polypropylene body, EPDM gaskets.

DRUCKFILTER SERIE 322-4

Gewinde G 1, Betriebsdruck max. 14 bar, Filtrierleistung 150÷160 l/min, Filtereinsatz D. 38x125 mm, Befestigungspunkte an beiden Seiten, Gehäuse aus Polypropylen, EPDM-Dichtung.



ART	F (BSP)	TIPO RETE SCREEN TYPE	h (mm)	AREA EFFETTIVA EFFECTIVE AREA	
				cm ²	sq.in
AR3224042	G 1	INOX 32 MESH	22	41	6,4
AR3224043	G 1	INOX 50 MESH	22	38	5,9
AR32240435	G 1	INOX 80 MESH	22	41	6,4
AR3224044	G 1	INOX 100 MESH	22	35	5,4



Ricambio
Spare parts

ART	TYPE
AR323002.030	INOX 32 MESH
AR323003.030	INOX 50 MESH
AR3230035.030	INOX 80 MESH
AR323004.030	INOX 100 MESH

FILTRI IN LINEA LINE FILTERS DRUCKFILTER

FILTRI IN LINEA SERIE 324-4

AUTOPULENTI

Filetti G 1, pressione d'esercizio max. 14 bar, capacità filtrante 150÷160 l/min, cartuccia Ø 38x125 mm, punti di fissaggio su entrambi i lati, corpo in polipropilene, guarnizioni in EPDM. By-pass minimo richiesto 23 l/min.



SELF-CLEANING LINE FILTERS

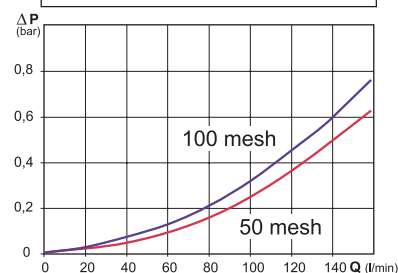
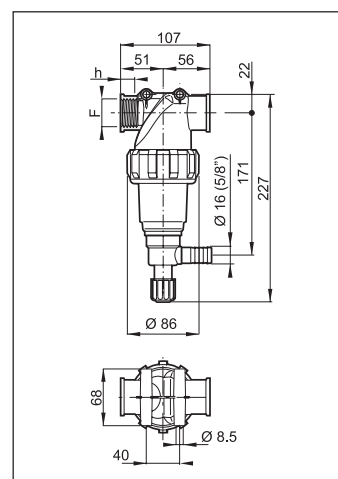
SERIES 324-4

1" BSP threads, max working pressure 14 bar, filtering capacity 150÷160 l/min, cartridge Ø 38x125 mm, fixing points on both sides, polypropylene body, EPDM gaskets. By-pass min. 23 l/min.

SELBSTREINIGENDER DRUCKFILTER

SERIE 324-4

Gewinde G 1, Betriebsdruck max. 14 bar, Filtrierleistung 150÷160 l/min, Filtereinsatz D. 38x125 mm, Befestigungspunkte an beiden Seiten, Gehäuse aus Polypropylen, EPDM-Dichtung. By-pass min. 23 l/min.



ART	F (BSP)	TIPO RETE SCREEN TYPE	h (mm)	AREA EFFETTIVA EFFECTIVE AREA	
				cm ²	sq.in
AR3244142	G 1	INOX 32 MESH	23	41	6,4
AR3244143	G 1	INOX 50 MESH	23	38	5,9
AR32441435	G 1	INOX 80 MESH	23	41	6,4
AR3244144	G 1	INOX 100 MESH	23	35	5,4



Ricambio
Spare parts

ART	TYPE
AR323002.030	INOX 32 MESH
AR323003.030	INOX 50 MESH
AR3230035.030	INOX 80 MESH
AR323004.030	INOX 100 MESH

FILTRI IN LINEA LINE FILTERS DRUCKFILTER

FILTRI IN LINEA SERIE 326-2

Filetti G 1 1/4 e G 1 1/2, pressione d'esercizio max. 15 bar, capacità filtrante 200÷280 l/min, cartuccia Ø 58x210 mm, punti di fissaggio su entrambi i lati, corpo in polipropilene, guarnizioni in EPDM.

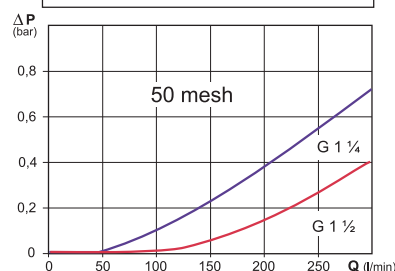
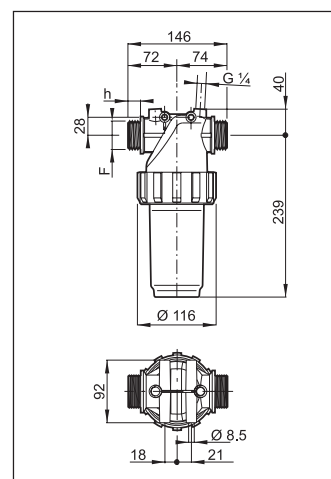


LINE FILTERS SERIES 326-2

1 1/4" and 1 1/2" BSP threads, max. working pressure 15 bar, filtering capacity 200÷280 l/min, cartridge Ø 58x210 mm, fixing points on both sides, polypropylene body, EPDM gaskets.

DRUCKFILTER SERIE 326-2

Gewinde G 1 1/4 und G 1 1/2, Betriebsdruck max. 15 bar, Filtrierleistung 200÷280 l/min, Filtereinsatz D. 58x210 mm, Befestigungspunkte an beiden Seiten, Gehäuse aus Polypropylen, EPDM-Dichtung.



ART	F (BSP)	TIPO RETE SCREEN TYPE	h (mm)	AREA EFFETTIVA EFFECTIVE AREA	
				cm²	sq.in
AR3262052	G 1 1/4	INOX 32 MESH	18,5	115	17,9
AR3262053	G 1 1/4	INOX 50 MESH	18,5	106	16,4
AR32620535	G 1 1/4	INOX 80 MESH	18,5	116	18,0
AR3262054	G 1 1/4	INOX 100 MESH	18,5	97	15,0
AR3262062	G 1 1/2	INOX 32 MESH	18,5	115	17,9
AR3262063	G 1 1/2	INOX 50 MESH	18,5	106	16,4
AR32620635	G 1 1/2	INOX 80 MESH	18,5	116	18,0
AR3262064	G 1 1/2	INOX 100 MESH	18,5	97	15,0



Ricambio
Spare parts

ART	TYPE
AR326002.030	INOX 32 MESH
AR326003.030	INOX 50 MESH
AR3260035.030	INOX 80 MESH
AR326004.030	INOX 100 MESH

FILTRI IN LINEA LINE FILTERS DRUCKFILTER

FILTRI IN LINEA SERIE 326-2 AUTOPULENTI

Filetti G 1 1/4 e G 1 1/2, pressione d'esercizio max. 15 bar, capacità filtrante 200÷280 l/min, cartuccia Ø 58x210 mm, punti di fissaggio su entrambi i lati, corpo in polipropilene, guarnizioni in EPDM. By-pass minimo richiesto 30 l/min.

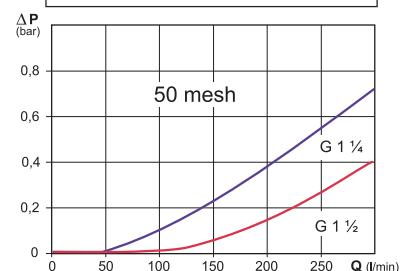
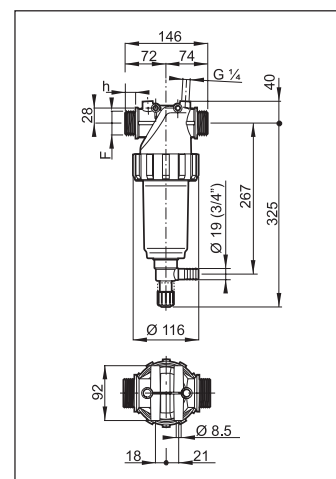


SELF-CLEANING LINE FILTERS SERIES 326-2

1 1/4" and 1 1/2" BSP threads, max. working pressure 15 bar, filtering capacity 200÷280 l/min, cartridge Ø 58x210 mm, fixing points on both sides, polypropylene body, EPDM gaskets. By-pass min. 30 l/min.

SELBSTREINIGENDER DRUCKFILTER SERIE 326-2

Gewinde G 1 1/4 und G 1 1/2, Betriebsdruck max. 15 bar, Filtrierleistung 200÷280 l/min, Filtereinsatz D. 58x210 mm, Befestigungspunkte an beiden Seiten, Gehäuse aus Polypropylen, EPDM-Dichtung. By-pass min. 30 l/min.



ART	F (BSP)	TIPO RETE SCREEN TYPE	h (mm)	AREA EFFETTIVA EFFECTIVE AREA	
				cm ²	sq.in
AR3262152	G 1 1/4	INOX 32 MESH	18,5	115	17,9
AR3262153	G 1 1/4	INOX 50 MESH	18,5	106	16,4
AR32621535	G 1 1/4	INOX 80 MESH	18,5	116	18,0
AR3262154	G 1 1/4	INOX 100 MESH	18,5	97	15,0
AR3262162	G 1 1/2	INOX 32 MESH	18,5	115	17,9
AR3262163	G 1 1/2	INOX 50 MESH	18,5	106	16,4
AR32621635	G 1 1/2	INOX 80 MESH	18,5	116	18,0
AR3262164	G 1 1/2	INOX 100 MESH	18,5	97	15,0



Ricambio
Spare parts

ART	TYPE
AR326002.030	INOX 32 MESH
AR326003.030	INOX 50 MESH
AR3260035.030	INOX 80 MESH
AR326004.030	INOX 100 MESH

FILTRI IN LINEA LINE FILTERS DRUCKFILTER

FILTRI IN LINEA SERIE 328-2 AUTOPULENTE

Filetti G 1 1/4 e G 1 1/2, pressione d'esercizio max. 15 bar, capacità filtrante 200÷280 l/min, cartuccia Ø 58x210 mm, punti di fissaggio su entrambi i lati, corpo in polipropilene, guarnizioni in EPDM. By-pass minimo richiesto 30 l/min.

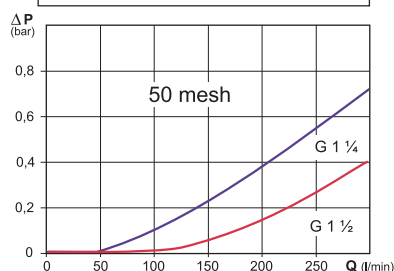
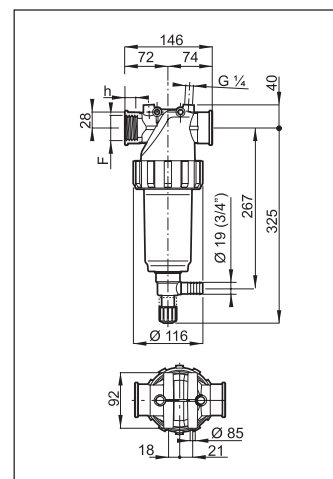


SELF-CLEANING LINE FILTERS SERIES 328-2

1 1/4" and G 1 1/2" BSP threads, max. working pressure 15 bar, filtering capacity 200÷280 l/min, cartridge Ø 58x210 mm, fixing point on both sides, polypropylene body, EPDM gaskets. By-pass min. 30 l/min.

SELBSTREINIGENDER DRUCKFILTER SERIE 328-2

Gewinde G 1 1/4 und G 1 1/2, Betriebsdruck max. 15 bar, Filtrierleistung 200÷280 l/min, Filtereinsatz D. 58x210 mm, Befestigungspunkte an beiden Seiten, Gehäuse aus Polypropylen, EPDM-Dichtung. By-pass min. 30 l/min.



ART	F (BSP)	TIPO RETE SCREEN TYPE	h (mm)	AREA EFFETTIVA EFFECTIVE AREA	
				cm²	sq.in
AR3282152	G 1 1/4	INOX 32 MESH	21	115	17,9
AR3282153	G 1 1/4	INOX 50 MESH	21	106	16,4
AR32821535	G 1 1/4	INOX 80 MESH	21	116	18,0
AR3282154	G 1 1/4	INOX 100 MESH	21	97	15,0
AR3282162	G 1 1/2	INOX 32 MESH	21	115	17,9
AR3282163	G 1 1/2	INOX 50 MESH	21	106	16,4
AR32821635	G 1 1/2	INOX 80 MESH	21	116	18,0
AR3282164	G 1 1/2	INOX 100 MESH	21	97	15,0



Ricambio
Spare parts

ART	TYPE
AR326002.030	INOX 32 MESH
AR326003.030	INOX 50 MESH
AR3260035.030	INOX 80 MESH
AR326004.030	INOX 100 MESH

FILTRI IN LINEA PER ALTA PRESSIONE HIGH-PRESSURE LINE FILTERS HOCHDRUCKFILTER

FILTRI IN LINEA PER ALTA PRESSIONE SERIE 345

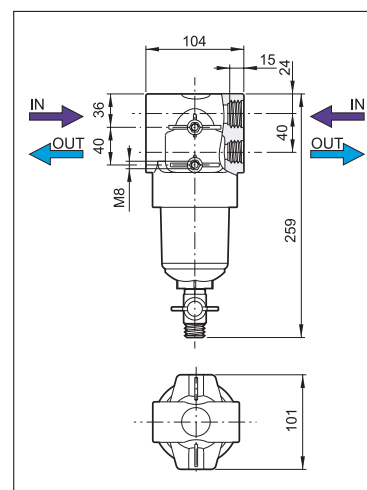
Particolarmente indicato per l'uso su atomizzatori ed irroratrici. Doppi attacchi di ingresso ed uscita G 3/4 e G 1/2 (per le connessioni eventualmente ordinare a parte gli appositi tappi), cartuccia Ø 50x150 mm, corpo in nylon rinforzato con fibra di vetro. Fornito con valvola a sfera da 1/2" per lo spurgo del filtro.

HIGH-PRESSURE LINE FILTERS SERIES 345

Particularly suitable to sprayers and atomisers. 3/4" and 1/2" BSP double inlet and outlet couplings (for connections, order special plugs separately), cartridge Ø 50x150 mm, fibreglass-reinforced nylon body. Supplied with 1/2" ball valve to bleed the filter.

HOCHDRUCKFILTER SERIE 345

Besonders geeignet für Sprüh- und Spritzgeräte. Doppelanschlüsse an Ein- und Auslauf G 3/4 und G 1/2 (für die Anschlüsse sind eventuell die speziellen Stopfen zu bestellen), Einsatz D. 50x150 mm, glasfaserverstärktes Nylongehäuse. Wird mit Kugelventil 1/2" für das Entleeren des Filters geliefert.



Ricambio
Spare parts

ART	TYPE
AR325002.030	INOX 32 MESH
AR325003.030	INOX 50 MESH
AR3250035.030	INOX 80 MESH

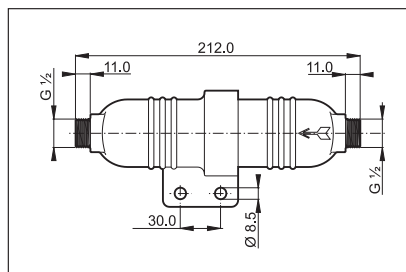
ART					TIPO RETE SCREEN TYPE	AREA EFFETTIVA EFFECTIVE AREA	
	BAR	PSI	lt/1'	US/GPM		cm ²	sq.in
AR345032	50	725	150	40	INOX 32 MESH	62	9,6
AR345033					INOX 50 MESH	57	8,8
AR3450335					INOX 80 MESH	63	9,8

F (BSP)						
	ART		ART		ART	
G 1/2	AR004010.020	10	AR006631	10	AR403000.060	50
G 3/4	AR465230.020	10	AR006640	10	AR465005.140	50

Completo di cartuccia inox.



Complete with stainless steel cartridge.



Komplett mit INOX-Einsatz.



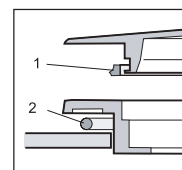
ART. 004601

Cartuccia di ricambio (fori Ø 1 mm)
Spare part (holes Ø 1 mm)
Ersatzteil (Bohrungen D. 1mm)

- Valvola di sfiato con sfera galleggiante per lavoro su terreni in pendio
- Guarnizione di tenuta
- Bloccaggio a baionetta su sei punti per una perfetta chiusura
- Ribaltamento a 180° per evitare sforzi sul coperchio e sul serbatoio
- Possibilità di montare la serie di filtri a cestelli in plastica o in acciaio.







- Floating ball vent valve for working on slopes
- Gasket seal
- Six-point bayonet lock to provide a perfect seal
- Hinged up to 180° opening to avoid strain on lid and tank
- Can be used with our entire line of plastic or stainless steel filter baskets

- Entlüftungsventil mit Schwimmer für Arbeiten in Hanglagen
- Dichtung
- Bajonettsperrn an sechs Punkten für ein perfektes Verschließen
- Um 180° frei klappbar ohne Deckel und Tank zu belasten
- Ausrüstbar mit unseren Korbfiltren aus Kunststoff oder Stahl



Guarnizione di ricambio in
EPDM (1)
EPDM Spare gasket (1)
EPDM Ersatzdichtung (1)

ART	PER FOR FÜR
AR356640.020NB	Ø367
AR356660.020NB	Ø462

ART		D (mm)	B (mm)	C (mm)	I (mm)	L (mm)	M (mm)	H (mm)	S (mm)	A (mm)	V (mm)	 ART (2)	 ART
AR356040		Ø367	Ø320	Ø290	391	101	26,5	404	390	572	-	AR350440.020	AR300120
AR356045											336		AR300330
AR356060		Ø462	Ø415	Ø382	486	101	26,5	501	486	713	-	AR350460.020	AR300126
AR356065											428		AR300130 AR300134

COPERCHI

LIDS



DECKEL

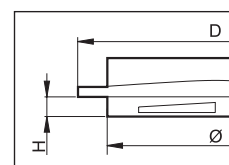
COPERCHIO CHIUSO SERIE "SMOOTH-LINE"



"SMOOTH-LINE" CLOSED LID

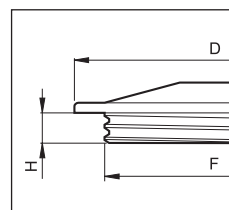
GESCHLOSSENER DECKEL SERIE "SMOOTH-LINE"





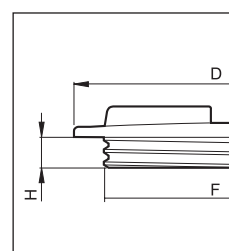
ART	D (mm)	Ø (mm) (inches)		H (mm)			
ART					ART	ART	ART
AR352100	140	110	4,3"	10	350401	350401.020	300304



ART	D (mm)	F		H (mm)			
		(mm)	(inches)		ART	ART	ART
AR352120	250	210	8,2"	31	350420	350420.020	300110
					350520		300116
					350620	350620.020	300315



ART	D (mm)	Ø		H (mm)			
		(mm)	(inches)		ART	ART	ART
AR352140	355	313	12,3"	31	350440	350440.020	300120
					350540		
					350640	350640.020	300330
AR352160	454	410	16,1"	25	350460	350460.020	300126
					350560		300130
					350660	350660.020	300134
AR352180	620	567	22,3"	30	350480	350480.02	-



COPERCHI

LIDS

DECKEL

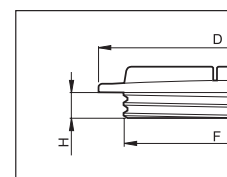
COPERCHIO FILETTATO SERIE "SMOOTH-LINE" CON SFIATO A MOLLA

"SMOOTH-LINE" THREADED LIDS WITH SPRING BREATHER

SCHRAUBDECKEL SERIE "SMOOTH-LINE" MIT FEDER-ENTLÜFTUNGSVENTIL



ART	D (mm)	F (mm) (inches)	H (mm)	ART	ART	ART
AR352044	355	313	12,3"	350440 350540 350640	350440.020 350640.020	300120 300330
AR352064	454	410	16,1"	350460 350560 350660	350460.020 350660.020	300126 300130 300134



GRUPPO DOPPIA VALVOLA DI SFIATO PER COPERCHI SERIE "SMOOTH-LINE"

DOUBLE BREATHER VALVE UNIT FOR

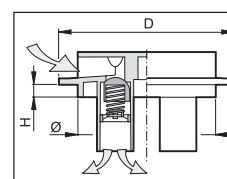
"SMOOTH-LINE" LIDS

DOPPELTES ENTLÜFTUNGSVENTIL FÜR DECKEL DER SERIE "SMOOTH-LINE"

ART	ART352000.020
Guarnizione (EPDM) tra valvola e coperchio (opzionale) Gasket (EPDM) between valve and "Smooth- line" lid (optional) Dichtung zwischen Ventil und Deckel "Smooth- line" (optional)	



ART	D (mm)	Ø (mm) (inches)	H (mm)	ART	ART	ART
AR352002	140	110	4,3"	350401	350401.020	300304



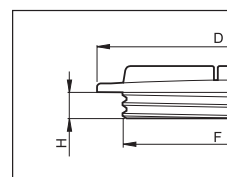
COPERCHIO FILETTATO SERIE "SMOOTH-LINE" CON SFIATO A QUADRUPLA VALVOLA A LABIRINTO

"SMOOTH-LINE" THREADED LIDS WITH QUADRUPLE LABYRINT BREATHER

SCHRAUBDECKEL SERIE "SMOOTH-LINE" MIT VIERFACHEM ENTLÜFTUNGS-LABYRINTVENTIL



ART	D (mm)	F (mm) (inches)	H (mm)	ART	ART	ART
AR352046	355	313	12,3"	350440 350540 350640	350440.020 350640.020	300120 300330
AR352066	454	410	16,1"	350460 350560 350660	350460.020 350660.020	300126 300130 300134



GRUPPO QUADRUPLA VALVOLA DI SFIATO PER COPERCHI SERIE "SMOOTH-LINE"

QUADRUPLE BREATHER VALVE UNIT FOR

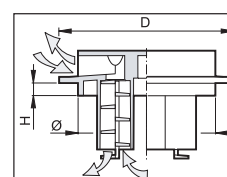
"SMOOTH-LINE" LIDS

VIERFACHES ENTLÜFTUNGSVENTIL FÜR DECKEL DER SERIE "SMOOTH-LINE"

ART	352000.020
Guarnizione (EPDM) tra valvola e coperchio (opzionale) Gasket (EPDM) between valve and "Smooth- line" lid (optional) Dichtung zwischen Ventil und Deckel "Smooth- line" (optional)	



ART	D (mm)	Ø (mm) (inches)	H (mm)	ART	ART	ART
AR352006	140	110	4,3"	350401	350401.020	300304



COPERCHI

LIDS

DECKEL

COPERCHIO FILETTATO CON SFIATO A MOLLA O A LABIRINTO

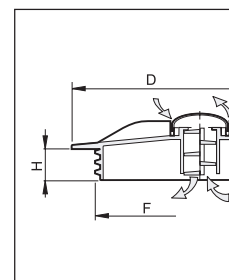
THREADED LID WITH SPRING OR LABYRINTH BREATHER

SCHRAUBDECKEL MIT ENTLÜFTUNGSFEDERVENTIL ODER LABYRINTHVENTIL



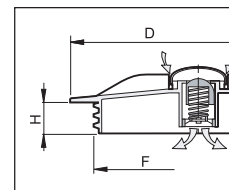
Sfiato a labirinto /Labyrinth breather / Entlüftungs-Labyrinthventil

ART	D (mm)	F (mm) (inches)	H (mm)	ART	ART	ART
AR352022	250	210	8,2"	350420 350520 350620	350420.020 350620.020	300110
						300116
						300315
AR352042	350	313	12,3"	350440 350540 350640	350440.020 350640.020	300120
						300330



Sfiato a molla / Spring breather / Entlüftungs-Federventil

ART	D (mm)	F (mm) (inches)	H (mm)	ART	ART	ART
AR352024	250	210	8,2"	350420 350520 350620	350420.020 350620.020	300110
						300116
						300315



ANELLI PER COPERCHI

LID RINGS

DECKELMONTAGERINGE

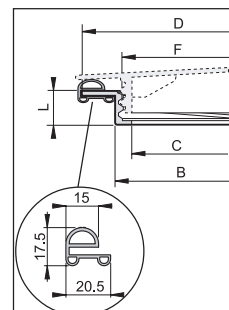
ANELLO FILETTATO PER SUPERFICI PIANE CON GUARNIZIONE

THREADED RING FOR FLAT SURFACES WITH GASKET

GEWINDERING MIT DICHTUNG FÜR PLANFLÄCHEN



ART	D (mm)	F (mm) (inches)	B (mm)	C (mm)	L (mm)	ART
AR350620	255	210	8,2"	215	192	300110
						300116
						300315
AR350640	355	313	12,3"	320	290	300120
						300330
AR350660	460	410	16,1"	415	382	300126
						300130
						300134




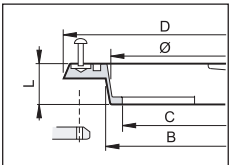
D (mm)	GUARNIZIONE GASKET DICHTUNG	ANELLO RING RING
255	350620.020	350420
355	350640.020	350640.010
460	350660.020	350660.010


ANELLI PER COPERCHI
LID RINGS
DECKELMONTAGERINGE

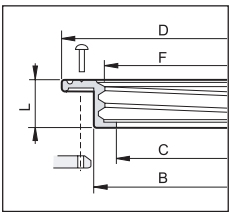
ANELLO FILETTATO PER SUPERFICI PIANE
THREADED RING FOR FLAT SURFACES
GEWINDERING MIT DICHTUNG FÜR PLANFLÄCHEN



ART	D (mm)	Ø (mm) (inches)	B (mm)	C (mm)	L (mm)	 ART
AR350401	159	120 4,7"	125	112	17	300304




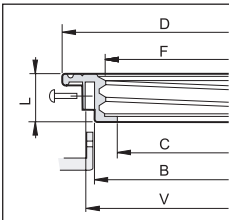
ART	D (mm)	F (mm) (inches)	B (mm)	C (mm)	L (mm)	 ART
AR350420	255	210 8,2"	215	192	38	300110
						300116
						300315
AR350440	360	313 12,3"	320	290	38	300120
						300330
AR350460	462	410 16,1"	415	382	35	300126
						300130
						300134
AR350480	620	567 22,3"	575	540	41	-



ANELLO FILETTATO FISSAGGIO LATERALE
THREADED RING WITH SIDE CONNECTION
GEWINDERING FÜR SEITLICHE BEFESTIGUNG



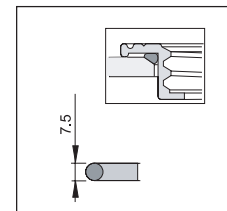
ART	D (mm)	F (mm) (inches)	B (mm)	C (mm)	L (mm)	V (mm)	 ART
AR350520	255	210 8,2"	215	192	38	230	300110
							300116
							300315
AR350540	360	313 12,3"	320	290	38	335	300120
							300330
AR350560	462	410 16,1"	415	382	35	430	300126
							300130
							300134



ANELLI PER COPERCHI LID RINGS DECKELMONTAGERINGE

GUARNIZIONI PER ANELLI PER SUPERFICI PIANE O CON FISSAGGIO
LATERALE (EPDM)
GASKETS FOR RINGS FOR FLAT SURFACES OR WITH
SIDE CONNECTION (EPDM)
DICHTUNGEN FÜR RINGE FÜR SEITLICHE
BEFESTIGUNG (EPDM)

ART	PER ANELLI FOR RINGS
AR350401.020	350401
AR350420.020	350420
	350520
AR350440.020	350440
	350540
AR350460.020	350460
	350560
AR350480.020	350480
	350580

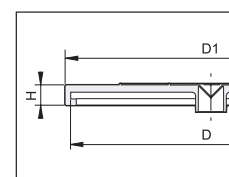


COPERCHI IN GOMMA RUBBER LIDS GUMMIDECKEL

COPERCHIO IN GOMMA CON VALVOLA DI ASPIRAZIONE
RUBBER LID WITH SUCTION VALVE
GUMMIDECKEL MIT SAUGVENTIL











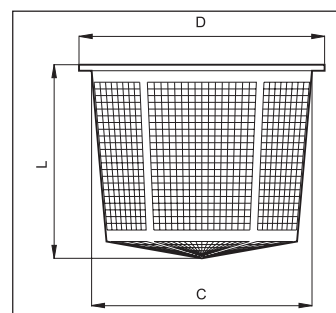
ART	D (mm)	F		ART		ART
		(mm)	(inches)	ART	ART	
AR352420	265	240	15	350105	350420.020	300112
				350205		300118
						300212
						300320
AR352440	370	360	15	350110	350440.020	300120
				350211		300330
AR352460	450	430	22	350215	350460.020	300128
						300132
						300136




FILTRI IMMISSIONE SERBATOIO TANK FILLING FILTERS FILTER FÜR TANKFÜLLUNG

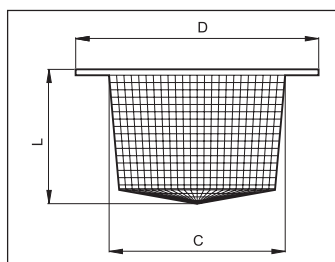
FILTRO A SACCO (RETE 18 MESH)
BASKET FILTER (SCREEN 18 MESH)
KORBFILTER (NETZ 18 MESH)

ART	D (mm)	C (mm)	L (mm)	PER / FOR / FÜR	
AR300101	295	285	230	AR357040 AR357045	
AR300110	203	188	120	AR350620 AR350420	
AR300116	203	188	235	AR350520	
AR300112	210	188	120	AR350105	
AR300118	210	188	235	AR350205	
AR300120	305	288	245	AR350640 AR350440 AR350540 AR350110 AR350211	
				AR356040 AR356041 AR356045 AR356046	
				AR350660 AR350460 AR350560	
				AR356060 AR356065	
				AR350215	
				Versioni speciali Special versions Sonderausführungen	
AR300114	194	188	235		
AR300119	230	188	235		
AR300122	322	288	245		
AR300124	337	288	245		






FILTRO A SACCO IN POLIPROPILENE POLYPROPYLENE BASKET FILTER POLYPROPYLEN-KORBFILTER

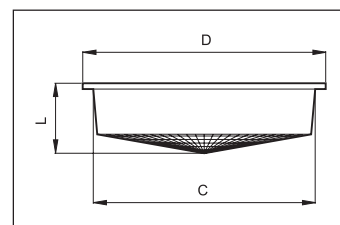
ART	D (mm)	C (mm)	L (mm)	PER / FOR / FÜR	
AR300212	208	160	115	AR350105 AR350205	



FILTRI IMMISSIONE SERBATOIO TANK FILLING FILTERS FILTER FÜR TANKFÜLLUNG


FILTRO A TAZZA CUP FILTER TELLER FILTER

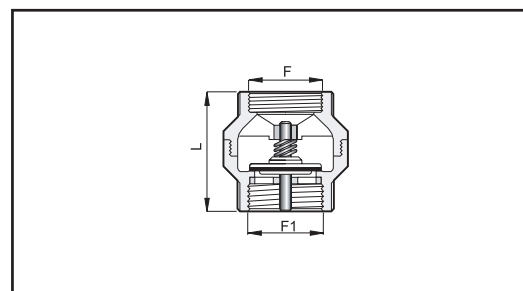
ART	D (mm)	C (mm)	L (mm)	PER / FOR / FÜR
AR300309	104	94	35	-
AR300304	118	108	40	AR350401 
AR300310	194	187	60	-
AR300315	204	185	60	AR350420 AR350520 AR350620 
AR300320	208	190	40	AR350105 AR350205
AR300330	302	282	46	AR350110 AR350211 AR350440 AR350540 AR350640 AR356040 AR356041 AR356045 AR356046 
AR300335	322	285	46	-



VALVOLA DI FONDO E PRESE D'ACQUA FOOT VALVE AND WATER INTAKES BODENVENTIL UND WASSERZULAUFSTUTZEN

VALVOLA DI FONDO FOOT VALVE (NO RETURN VALVE) BODENVENTIL

ART	F (BSP)		F1 (BSP)		L (mm)	 (BAR)
AR504010	G 1 1/4	F	G 1 1/4	F	83	3
AR504014	G 1 1/2	F	G 1 1/4	F	85	
AR504015	G 1 1/2	F	G 1 1/2	F	88	
AR504019	G 2	M	G 2	F	91	

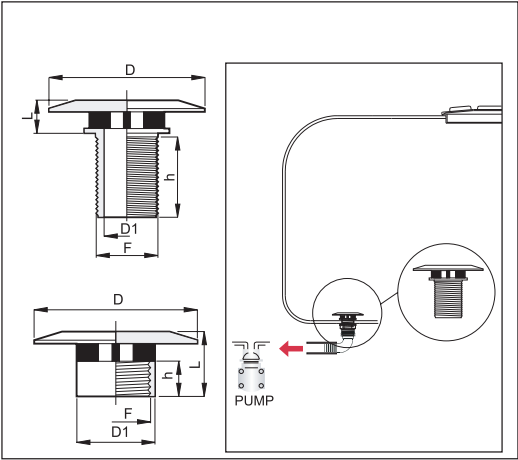


VALVOLA DI FONDO E PRESE D'ACQUA
FOOT VALVE AND WATER INTAKES
BODENVENTIL UND WASSERZULAUFSTUTZEN

PRESE D'ACQUA ANTIVORTICE
ANTI-VORTEX OUTLETS
WIRBELLOSE WASSERZULAUFSTUTZEN

ART	F (BSP)	h (mm)	D (mm)	D1 (mm)	L (mm)
AR504104	G 1	45	110	25	21
AR504105	G 1 1/4	50	110	32	21
AR504106	G 1 1/2	50	135	38	25
AR504107	G 2	50	135	50	25
AR504108	G 2 1/2	55	115	63,5	30,5

ART	F (BSP)	h (mm)	D (mm)	D1 (mm)	L (mm)
AR504116	G 1 1/2	16	135	62	40



VALVOLE A SFERA BALL VALVES KUGELVENTILE

VALVOLE A SFERA

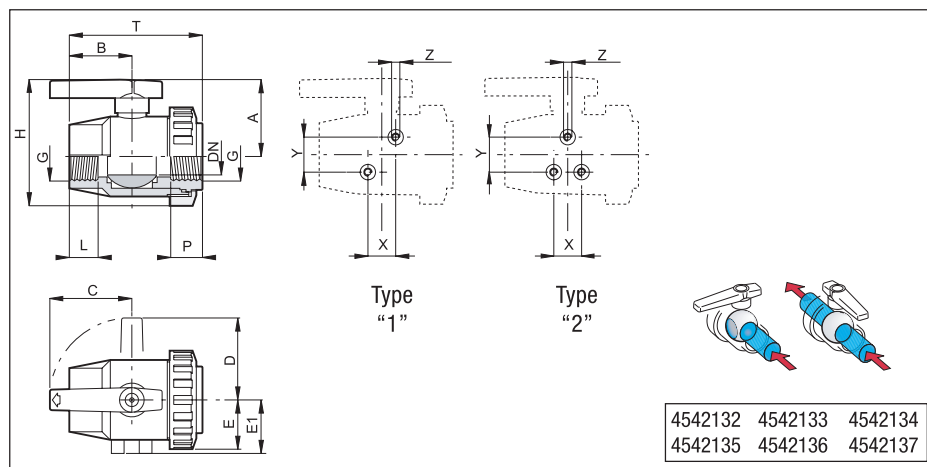
- Attacchi femmina filettati GAS cilindrico
- Corpi in polipropilene rinforzato con fibra di vetro
- Guarnizioni in EPDM o a richiesta in Viton®

BALL VALVES

- BSP female threads
- fibreglass-reinforced polypropylene body
- Standard gaskets in EPDM; under request in Viton®

KUGELVENTIL

- Innengewindeanschlüsse Gas, zylindrisch
- Körper aus glasfaserverstärktem Polypropylen
- Dichtungen aus EPDM oder auf Anfrage aus Viton®



ART	G (BSP)	DN (mm)	PN (mm)	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	E1 (mm)	H (mm)	L (mm)	P (mm)	T (mm)	Type	X (mm)	Y (mm)	Z
AR4542132	G 1/2	19	16	56	42	42	42	29	-	85	20	19	86,5	-	-	-	-
AR4542133	G 3/4	19	16	56	42	42	42	29	-	85	21	23	86,5	-	-	-	-
AR4542134	G 1	24	16	56	44	63	63	33,5	-	99,5	22,5	27	99	-	-	-	-
AR4542135	G 1 1/4	33	10	72	50,5	80	80	40	43	11	22	29,5	108,5	1	20	25	M8
AR4542136	G 1 1/2	40	10	77	61	80	80	48	50,5	125	28	31	128,5	2	27	34	M8
AR4542137	G 2	49	10	106	73	130	130	55	50	161	35	40	148,5	2	43	78	M8

VALVOLE A SFERA BALL VALVES KUGELVENTILE

VALVOLE A SFERA A TRE VIE NORMALE O A FLUSSO CONTINUO (H) PER MANDATA

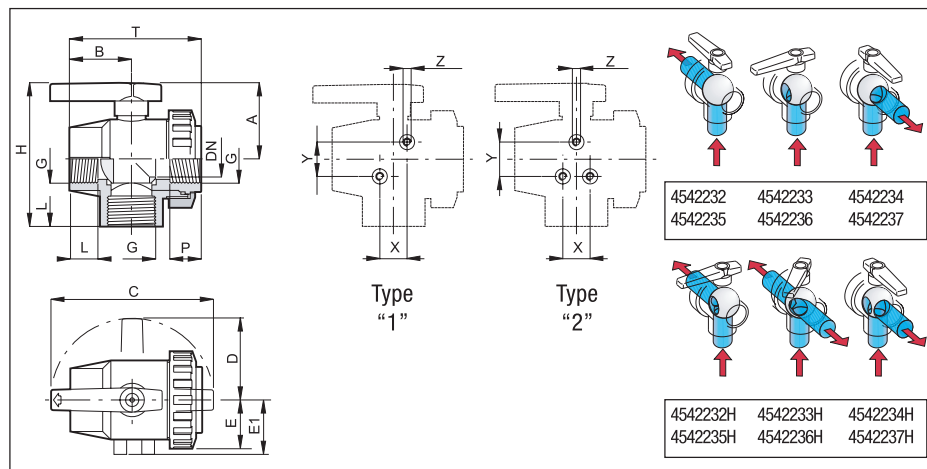
- Attacchi femmina filettati GAS cilindrico
- Corpi in polipropilene rinforzato con fibra di vetro
- Guarnizioni in EPDM o a richiesta in Viton®

NORMAL OR CONTINUOUS FLOW 3-WAY BALL VALVES (H)

- BSP female threads
- fibreglass-reinforced polypropylene body
- Standard gaskets in EPDM; under request in Viton®

NORMALES 3-WEGE-KUGELVENTIL ODER MIT DURCHGEHENDEM FLUSS (H)

- Innengewindeanschlüsse Gas, zylindrisch
- Körper aus glasfaserverstärktem Polypropylen
- Dichtungen aus EPDM oder auf Anfrage aus Viton®



ART	G (BSP)	DN (mm)	PN (mm)	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	E1 (mm)	H (mm)	L (mm)	P (mm)	T (mm)	Type	X (mm)	Y (mm)	Z
AR4542232 AR4542232H	G 1/2	19	16	56	42	84	42	29	-	99,5	20	19	86,5	-	-	-	-
AR4542233 AR4542233H	G 3/4	19	16	56	42	84	42	29	-	99,5	21	23	86,5	-	-	-	-
AR4542234 AR4542234H	G 1	24	16	66	44	126	63	33,5	-	113	22,5	27	99	-	-	-	-
AR4542235 AR4542235H	G 1 1/4	33	10	72	50,5	160	80	40	43	125,5	25	29,5	108,5	1	20	25	M8
AR4542236 AR4542236H	G 1 1/2	40	10	77	61	160	80	48	50,5	143,5	28	31	128,5	2	27	34	M8
AR4542237 AR4542237H	G 2	49	10	106	73	260	130	55	50	186	35	40	148,5	2	43	78	M8

VALVOLE A SFERA BALL VALVES KUGELVENTILE

VALVOLE A SFERA

- Sedi di tenuta in PTFE
- Bulloneria in acciaio inox
- Azionamento progressivo senza sforzo
- Maniglia senza parti spigolose per una comoda e sicura presa
- Sfera interna lavorata, realizzata in Polipropilene rinforzato con fibra di vetro
- Guarnizioni in EPDM o a richiesta in Viton®
- Serie 4530 realizzata in Polipropilene rinforzato con fibra di vetro
- Serie 4531 realizzata in Nylon rinforzato con fibra di vetro

BALL VALVES

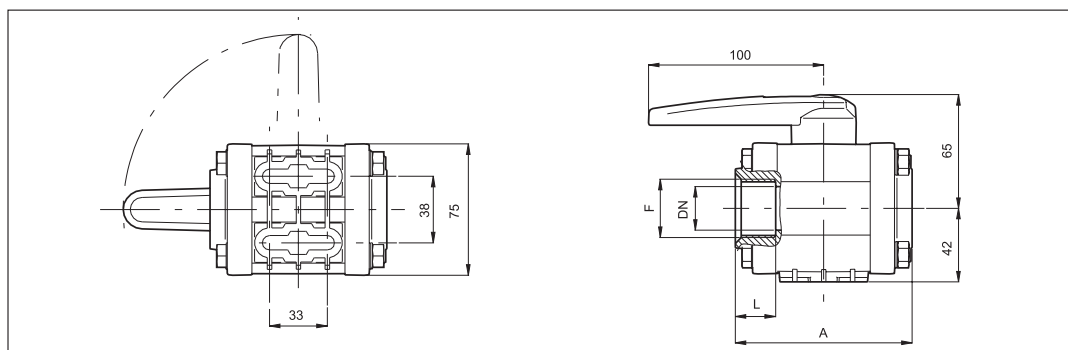
- Seals in PTFE
- Screw in inox stainless steel
- Progressive lever movement; no strain
- Lever w.o. edges for a tight and safe handling
- Machined inside ball in Polypropylene reinforced fiber glass
- Standard gaskets in EPDM; under request in Viton®
- Series 4530 made of Polypropylene reinforced fiber glass
- Series 4531 made of Nylon reinforced fiber glass

KUGELVENTIL

- Dichtungssitze aus PTFE
- Schrauben aus Edelstahl
- Progressive Betätigung ohne Anstrengungen
- Griff ohne Kanten für ein bequemes und sicheres Greifen
- Bearbeitete Innenkugel aus glasfaser-verstärktem Polypropylen
- Dichtungen aus EPDM oder auf Anfrage aus Viton®
- Serie 4530 aus glasfaserverstärktem Polypropylen
- Serie 4531 aus glasfaserverstärktem Nylon

ART	F (BSP)	L	A	DN		
					BAR	PSI
AR45300A4	G 1	23	101	25	16	232
AR45300B5	G 1 1/4	25	105	32		

ART	F (BSP)	L	A	DN		
					BAR	PSI
AR45310A4	G 1	23	101	25	20	290
AR45310B5	G 1 1/4	25	105	32		



SISTEMA DI FISSAGGIO INTEGRATO BREVETTATO

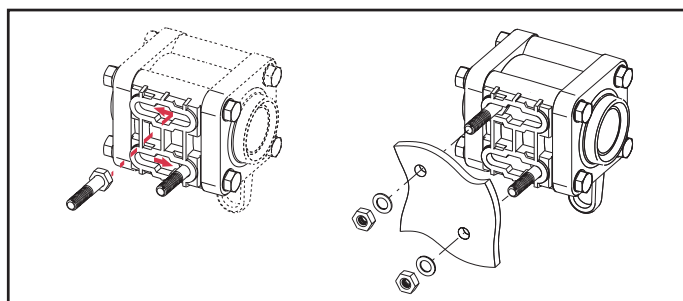
- Realizzato direttamente sul corpo senza l'apporto di inserti
- Compensa errori di allineamento sulle forature
- Fissaggio con viti a testa esagonale M8 (o 5/16 UN)

PATENTED INTEGRATED FIXING SYSTEM

- Directly on the body; no inserts
- No problems in case of hole alignment mistakes
- Fixing through hexagonal head screw M8 (or 5/16 UN)

PATENTIERTES INTEGRIERTES BEFESTIGUNGSSYSTEM

- Direkt am Körper angebracht, Einsätze erforderlich
- Kompensiert Ausrichtungsfehler an den Bohrungen
- Befestigung mit Sechskantschrauben M8 (oder 5/16 UNI)



GETTI LAVA CONTENITORI E LAVA SERBATOI CONTAINER AND TANK RINSING JETS BEHÄLTER-UND TANKREINIGUNGSDÜSEN

GETTO LAVA CONTENITORI

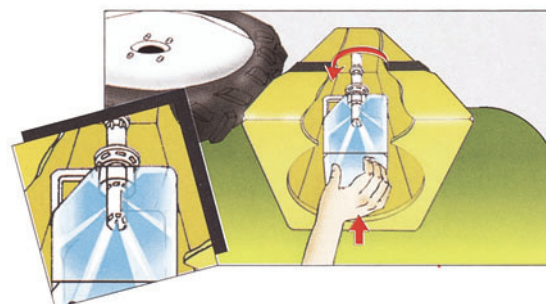
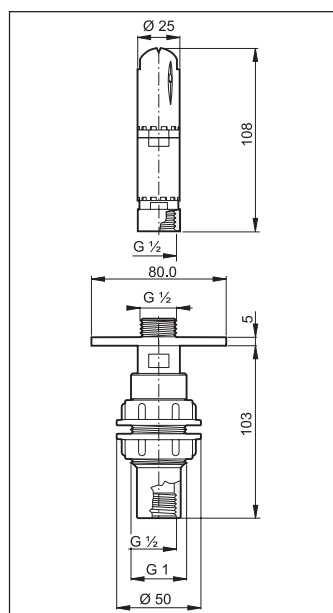
- Pulisce i contenitori vuoti (bottiglie-taniche) prima dello smaltimento
- Riduce lo spreco di prodotto
- Con filtro a rete per evitare bloccaggi causati da sporcizia
- Testina rotante azionata dal fluido
- Valvola di sicurezza (si apre solo premendo il contenitore)
- Costruito in materiale anticorrosivo

CONTAINER RINSING JET

- Cleans empty containers (bottles-tanks) before disposal
- Reduces product wastage
- With net filter to avoid accidental blockage due to dirtiness
- Fluid-driven rotating cap
- Safety valve (opens only by pressing the container)
- Built with corrosion resistant material

BEHÄLTERREINIGUNGSDÜSE

- Zur Reinigung von leeren Behältern (Flaschen-Kanister) vor der Entsorgung
- Reduziert die Produktverschwendung
- Mit Netzfilter zwecks Vermeidung von Stillstand wegen Verschmutzungen
- Von der Flüssigkeit angetriebener Rotationskopf
- Sicherheitsventil (öffnet sich nur beim Drücken des Behälters)
- Aus rostfreiem Material hergestellt



	BAR	1,5	2	2,5	3	4	5
	PSI	22	29	36	44	58	73
	l/min	18	20	22	24	28	31
	US GPM	5	5	6	6	7	8



GETTO LAVA SERBATOI

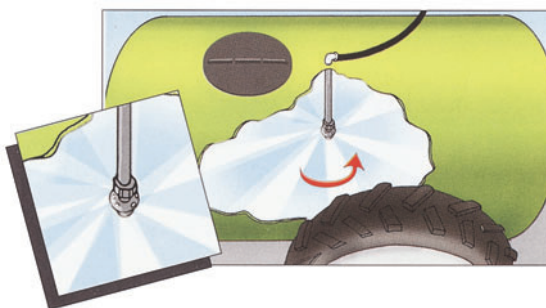
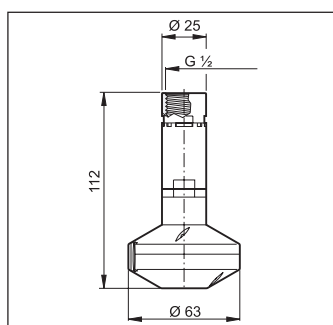
- Testina rotante azionata dal fluido
- Lavaggio effettivo a 360° della superficie interna del serbatoio
- Diametro di gittata utile 3 m
- Costruito in materiale anticorrosivo

TANK RINSING JET

- Fluid-driven rotating cap
- 360° rinsing of tank interior
- 3 m dia. rinse performance
- Built with corrosion-resistant material

BEHÄLTERREINIGUNGSDÜSE

- Von der Flüssigkeit angetriebener Rotationskopf
- Effektive Reinigung von 360° der inneren Behälteroberfläche
- Effektiver Reinigungsdurchmesser 3 m
- Aus rostfreiem Material hergestellt



	BAR	1,5	2	2,5	3	4	5
	PSI	22	29	36	44	58	73
	l/min	41	47	52	57	67	77
	US GPM	11	12	14	15	18	20



IDROEJETTORI EJECTORS DRUCKWASSEREJEKTOREN

IDROEJETTORE ANTINQUINAMENTO CON ATTACCO RAPIDO

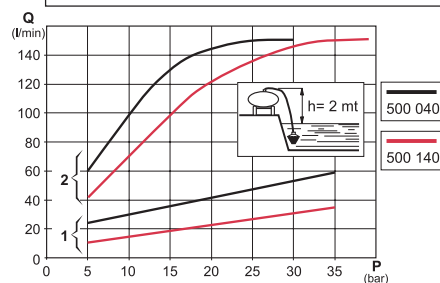
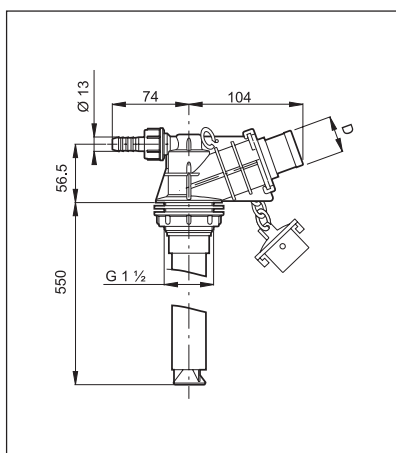
Può essere utilizzato, in particolare, come efficace agitatore, inserendo l'apposito tappo a corredo.

ANTI-POLLUTION EJECTOR WITH FAST COUPLING

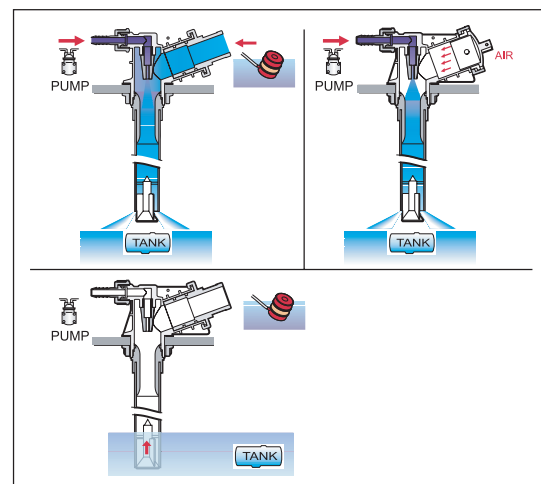
particularly useful as an efficient agitator by inserting the special plug.


UMWELTSCHONENDER DRUCKWASSEREJEKTOR MIT SCHNELLANSCHLUSS

Kann durch Aufsetzen des mitgelieferten Deckels besonders als Rührstrahler eingesetzt werden.



1= acqua in mandata (pompa) 2= acqua aspirata (canale)
1= delivery water (pump) 2= suction water (canal)
1= Auslasswasser (Pumpe) 2= angesaugtes Wasser



ART	D (mm)	UGELLO NOZZLE	 BAR PSI	
			BAR	PSI
AR500030	30	Ø 5 mm	10÷30	145÷435
AR500035	35			
AR500038	38			
AR500040	40			
AR500130	30	Ø 3 mm	15÷40	218÷580
AR500135	35			
AR500138	38			
AR500140	40			

IDROEIETTORI EJECTORS DRUCKWASSEREJEKTOREN

IDROEITTORE ANTINQUINAMENTO CON ATTACCO FILETTATO

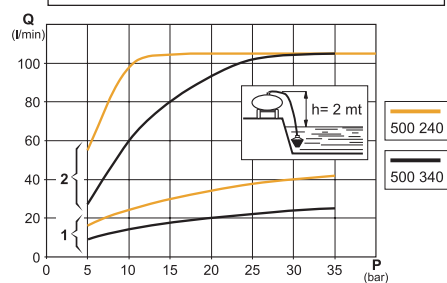
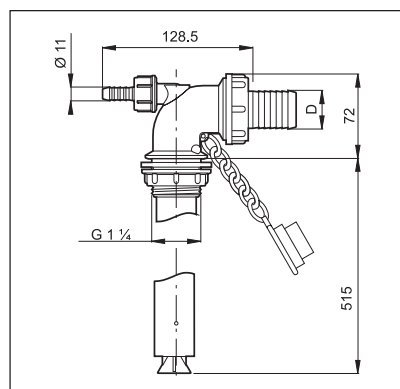
Può essere utilizzato, in particolare, come efficace agitatore, inserendo l'apposito tappo a corredo.

ANTI-POLLUTION EJECTOR WITH THREADED COUPLING

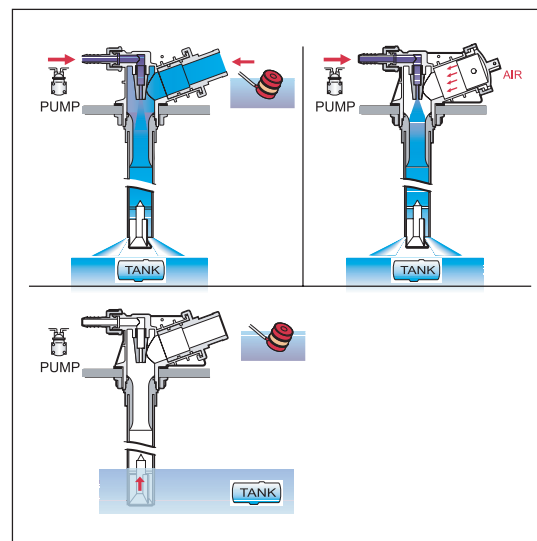
particularly useful as an efficient agitator by inserting the special plug.


UMWELTSCHONENDER DRUCKWASSEREJEKTOR MIT GEWINDESCHLUSS

Kann durch Aufsetzen des mitgelieferten Deckels besonders als Rührstrahler eingesetzt werden.



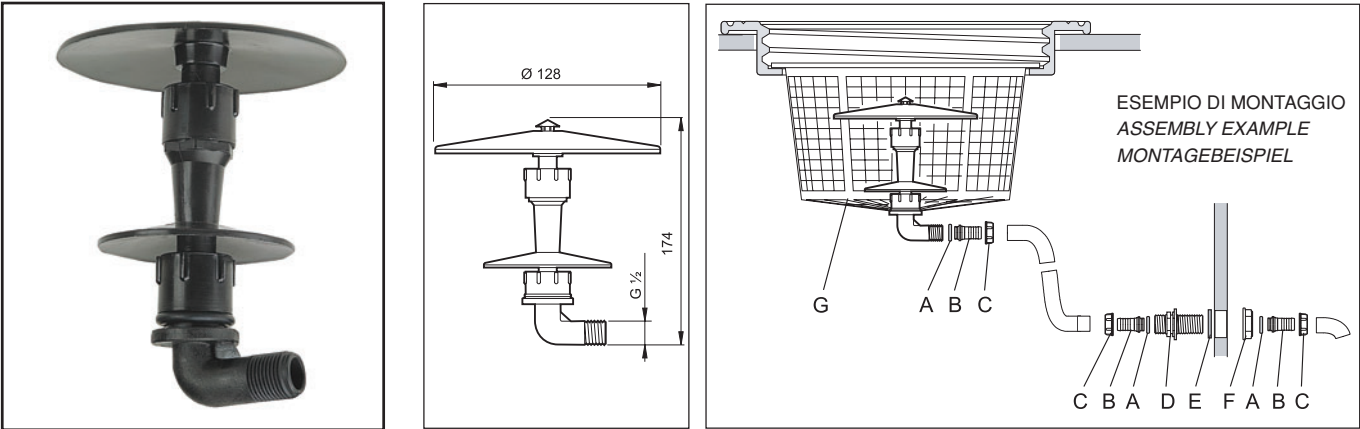
1= acqua in mandata (pompa) 2= acqua aspirata (canale)
1= delivery water (pump) 2= suction water (canal)
1= Auslasswasser (Pumpe) 2= angesaugtes Wasser



ART	D (mm)	UGELLO NOZZLE		
			BAR	PSI
AR500232	32	Ø 5 mm	10÷25	145÷363
AR500240	40			
AR500332	32	Ø 3,2 mm	15÷40	218÷580
AR500340	40			

MISCELATORI
MIXERS
MISCHER

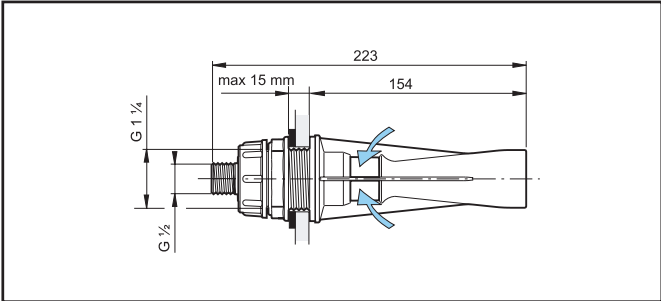
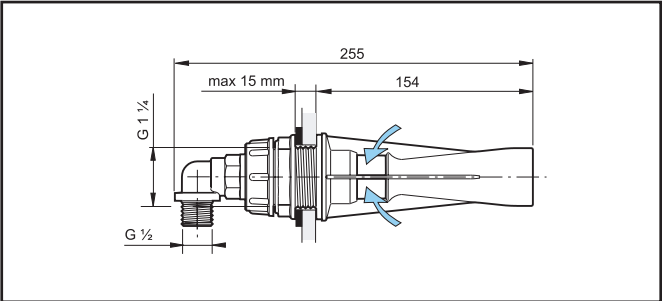
MISCELATORE IDRAULICO PER POLVERI
HYDRAULIC POWDER MIXER
HYDRAULISCHER STAUBMISCHER



ART	POS	A	B	C	D	E	F	G
AR502001	ART	AR500000.170	AR106211	AR200020	AR250021	ARG40002	AR205020	AR300120 - AR300122
			AR106213	AR200021				AR300124 - AR300126
								AR300128 - AR300130
								AR300132 - AR300134
								AR300136

AGITATORI IDRAULICI
HYDRAULIC STIRRERS
HYDRAULISCHE RÜHRSTRAHLER

AGITATORE IDRAULICO ISPEZIONABILE
HYDRAULIC AGITATOR WITH INSPECTION HOLE
HYDRAULISCHER RÜHRSTRAHLER MIT KONTROLLÖFFNUNG

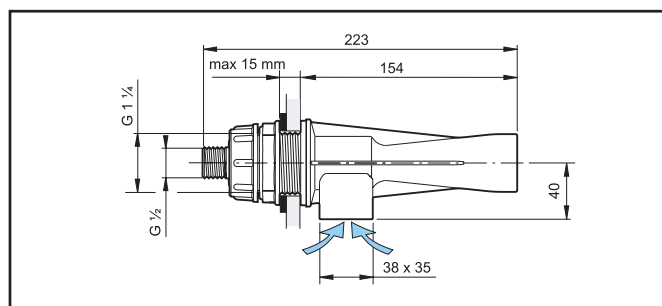
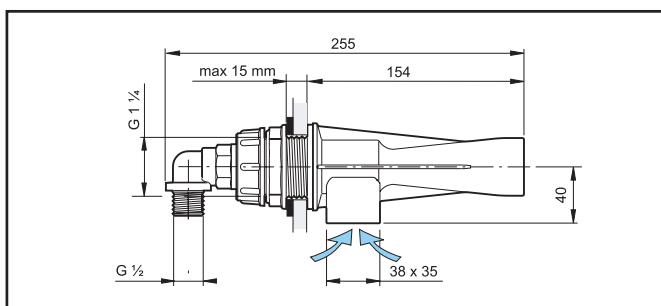


ART	UGELLO NOZZLE
AR50220312	1,2 mm CERAMIC
AR50220315	1,5 mm CERAMIC
AR5022032	2,0 mm CERAMIC
AR5022033	3,0 mm INOX/S.S.
AR5022035	5,0 mm INOX/S.S.

ART	UGELLO NOZZLE
AR50220412	1,2 mm CERAMIC
AR50220415	1,5 mm CERAMIC
AR5022042	2,0 mm CERAMIC
AR5022043	3,0 mm INOX/S.S.
AR5022045	5,0 mm INOX/S.S.

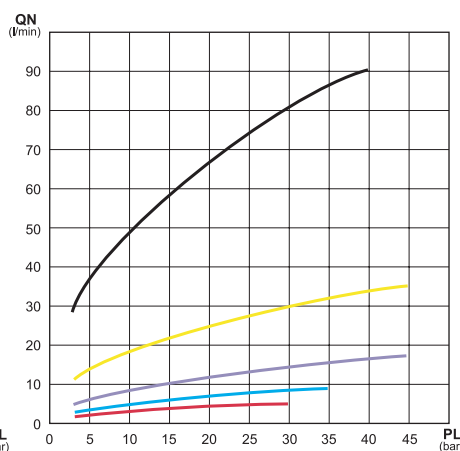
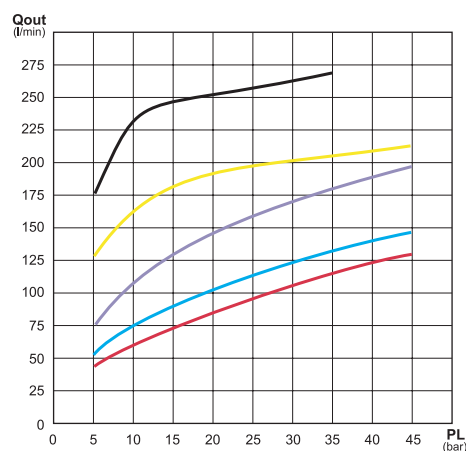
AGITATORI IDRAULICI HYDRAULIC STIRRERS HYDRAULISCHE RÜHRSTRAHLER

AGITATORE IDRAULICO ISPEZIONABILE HYDRAULIC AGITATOR WITH INSPECTION HOLE HYDRAULISCHER RÜHRSTRAHLER MIT KONTROLLÖFFNUNG



ART	UGELLO NOZZLE
AR50221312	1,2 mm CERAMIC
AR50221315	1,5 mm CERAMIC
AR5022132	2,0 mm CERAMIC
AR5022133	3,0 mm INOX/S.S.
AR5022135	5,0 mm INOX/S.S.

ART	UGELLO NOZZLE
AR50221412	1,2 mm CERAMIC
AR50221415	1,5 mm CERAMIC
AR5022142	2,0 mm CERAMIC
AR5022143	3,0 mm INOX/S.S.
AR5022145	5,0 mm INOX/S.S.



D= diametro ugelli
nozzle diameter
Düsendurchmesser

— 5,0 mm
— 3,0 mm
— 2,0 mm
— 1,5 mm
— 1,2 mm

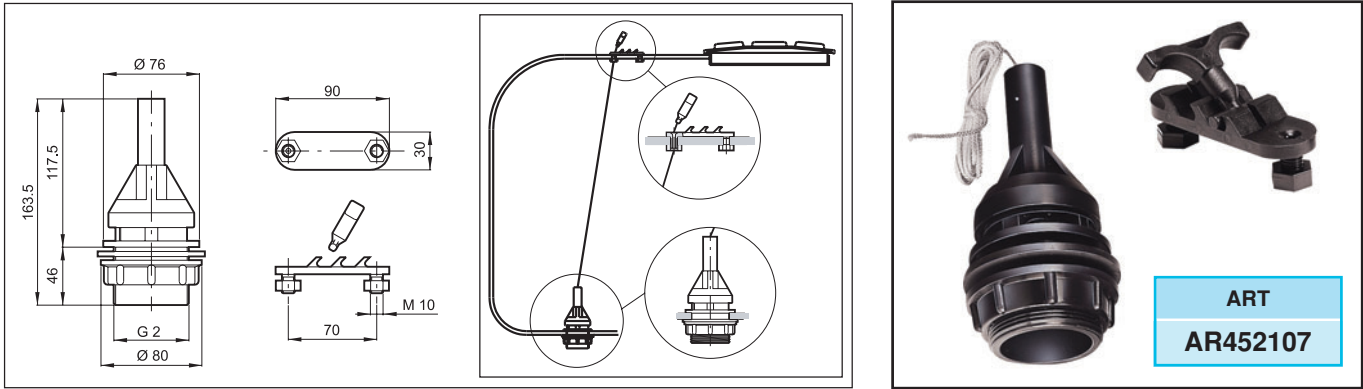
PL= pressione di lavoro
working pressure
Betriebsdruck

QN= portata ugello
nozzle flow rate
Düsendurchflussmenge

Qout= portata in uscita
outlet flow rate
Durchflussmenge im Auslauf


VALVOLE DI SCARICO
DRAIN VALVES
ABLAßVENTILE

VALVOLA DI SCARICO ANTINQUINANTE G2
2" BSP ANTI-POLLUTION DRAIN VALVE
UMWELTFREUNDLICHES ABLAßVENTIL G 2



PORTAGETTI
NOZZLE HOLDER
DÜSENTRÄGER

PORTAGETTO PER DISERBO A CAVALLOTTO CON TESTINA FILETTATA G 3/8
CLAMP TYPE NOZZLE HOLDER WITH 3/8" BSP THREADED CAP
DÜSENTRÄGER MIT MONTAGESCHELLE MIT GEWINDEANSCHLUSS G 3/8


ART	D	F (mm)	
AR400020	20mm	7	10
AR400030	1/2"	7	
AR400040	1/2"	10	
AR400050	3/4"	10	
AR400060	1"	10	

ART	TYPE	*KIT VITE E DADO *SCREW AND NUT KIT *SCHRAUBEN-UND MUTTERSATZ
AR400100	ZINC/GALV.	
AR400101	INOX/S.S.	



PORTAGETTI NOZZLE HOLDER DÜSENTRÄGER

PORTAGETTO PER DISERBO A CAVALLOTTO SNODATO CON ANTIGOCCIA A MEMBRANA E ATTACCO RAPIDO (SENZA TESTINA)
HINGED CLAMP TYPE NOZZLE HOLDER WITH DIAPHRAGM CHECK VALVE AND QUICK COUPLING (CAP NOT INCLUDED)
DÜSENTRÄGER MIT GELENK-MONTAGESCHELLE MIT MEMBRANRÜCKSCHLAGVENTIL MIT BAJONETTANSCHLUSS (OHNE MUTTER)


ART		D	F (mm)	
EPDM	VITON®			
AR402725	AR402725V	20mm	7	10
AR40275A5	AR40275A5V	25mm	10	
AR402735	AR402735V	1/2"	7	
AR402745	AR402745V	1/2"	10	
AR402755	AR402755V	3/4"	10	
AR402765	AR402765V	1"	10	



ART	TYPE	
AR005860.036	EPDM	MEMBRANA DI RICAMBIO SPARE DIAPHRAGM ERSATZMEMBRAN
AR005865.036	VITON®	

ART	
ARV2B25F	*VITE AUTOFILETTANTE *SELF-THREADING SCREW *SELBSTSCHNEIDENDE SCHRAUBE

PORTAGETTO PER DISERBO A CAVALLOTTO SNODATO CON ANTIGOCCIA A MEMBRANA E TESTINA FILETTATA G 3/8
HINGED CLAMP TYPE NOZZLE HOLDER WITH DIAPHRAGM CHECK VALVE AND 3/8" BSP THREADED CAP
DÜSENTRÄGER MIT GELENK-MONTAGESCHELLE MIT MEMBRANRÜCKSCHLAGVENTIL MIT GEWINDEANSCHLUSS G 3/8

ART		D	F (mm)	
EPDM	VITON®			
AR402525	AR402525V	20mm	7	10
AR40255A5	AR40255A5V	25mm	10	
AR402535	AR402535V	1/2"	7	
AR402545	AR402545V	1/2"	10	
AR402555	AR402555V	3/4"	10	
AR402565	AR402565V	1"	10	



ART	TYPE	
AR005860.036	EPDM	MEMBRANA DI RICAMBIO SPARE DIAPHRAGM ERSATZMEMBRAN
AR005865.036	VITON®	

ART	
ARV2B25F	*VITE AUTOFILETTANTE *SELF-THREADING SCREW *SELBSTSCHNEIDENDE SCHRAUBE

PORTAGETTI TRI-GET NOZZLE HOLDER TRI-GET DÜSENTRÄGER TRI-GET

PORTAGETTO PER DISERBO A 3 VIE CON ANTIGOCCIA A MEMBRANA

Tri-jet con attacco rapido standard americano
(senza testina).

3-WAY SPRAYER NOZZLE HOLDER WITH DIAPHRAGM CHECK VALVE

Tri-jet with quick coupling American standard
(cap not included).

3-WEGE-DÜSENTRÄGER MIT MEMBRANRÜCKSCHLAGVENTIL

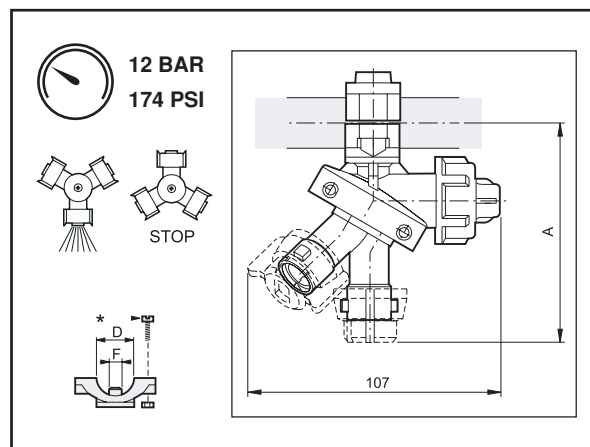
Tri-get mit amerikanischem Standard-
Bajonettanschluss (ohne Mutter).

ART		D	F (mm)	A (mm)
EPDM	VITON®			
AR4012235	AR4012235V	1/2"	7	93
AR4012245	AR4012245V	1/2"	10	93
AR4012255	AR4012255V	3/4"	10	98
AR4012265	AR4012265V	1"	10	98



ART	TYPE	MEMBRANA DI RICAMBIO SPARE DIAPHRAGM ERSATZMEMBRAN
AR005860.036	EPDM	
AR005865.036	VITON®	

ART	TYPE	*KIT VITE E DADO *SCREW AND NUT KIT *SCHRAUBEN-UND MUTTERSATZ
AR400100	ZINC/GALV.	
AR400101	INOX/S.S.	



PORTAGETTO PER DISERBO A 3 VIE CON ANTIGOCCIA A MEMBRANA

Tri-jet con testina filettata G 3/8.

3-WAY SPRAYER NOZZLE HOLDER WITH DIAPHRAGM CHECK VALVE

Tri-jet with 3/8" BSP threaded cap.

3-WEGE-DÜSENTRÄGER MIT MEMBRANRÜCKSCHLAGVENTIL

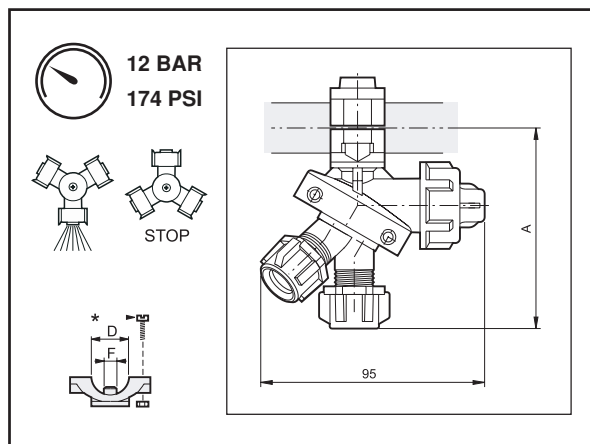
Tri-get mit Gewindeanschluss G 3/8.

ART		D	F (mm)	A (mm)
EPDM	VITON®			
AR4012035	AR4012035V	1/2"	7	93
AR4012045	AR4012045V	1/2"	10	93
AR4012055	AR4012055V	3/4"	10	98
AR4012065	AR4012065V	1"	10	98



ART	TYPE	MEMBRANA DI RICAMBIO SPARE DIAPHRAGM ERSATZMEMBRAN
AR005860.036	EPDM	
AR005865.036	VITON®	

ART	TYPE	*KIT VITE E DADO *SCREW AND NUT KIT *SCHRAUBEN-UND MUTTERSATZ
AR400100	ZINC/GALV.	
AR400101	INOX/S.S.	



PORTAGETTI NOZZLE HOLDER DÜSENTRÄGER TRI-GET

PORTAGETTO PER DISERBO A 3-4-5 VIE CON ANTIGOCCIA A MEMBRANA

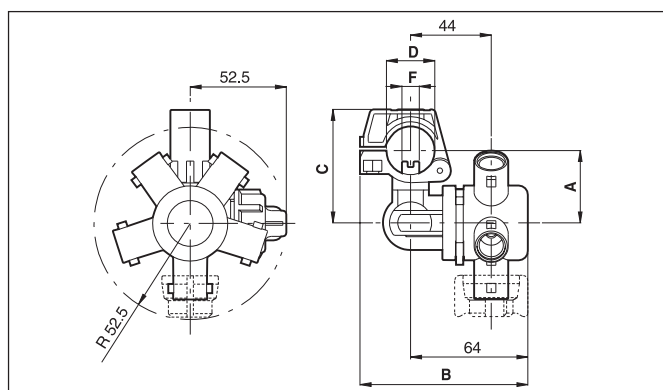
- Attacco rapido standard americano
- Pressione massima di esercizio 20 bar
- Disponibile con guarnizioni in EPDM o Viton®
- Kit vite e dado in acciaio INOX forniti di serie
- Ingombro ridotto

3-4-5 WAY NOZZLE HOLDER WITH DIAPHRAGM CHECK VALVE

- With American standard quick coupling
- Maximum working pressure 20 bar (290)
- Available with EPDM or Viton® gaskets
- Screw and nut kit in STAINLESS STEEL supplied with the nozzle holder
- Dimensions reduced

DÜSENTRÄGER FÜR DEN PFLANZENSCHUTZ MIT 3-4-5 WEGEN MIT MEMBRAN-RÜCKSCHLAGVENTIL

- Bajonettanschluss amerikanischer Standard
- Max. Betriebsdruck 20 bar
- Verfügbar mit Dichtungen aus EPDM oder Viton®
- Serienmäßig mit Schrauben und Muttern aus Edelstahl
- Reduzierter Raumbedarf



3 VIE 3-WAYS 3 WEGE

ART		D	F (mm)	A (mm)	B (mm)	C (mm)
EPDM	VITON®					
AR40642271	AR40642271V	20mm	10	35	89	53,5
AR4064227	AR4064227V	20mm	7	35	89	53,5
AR406424A7	AR406424A7V	22mm	10	35	89	53,5
AR406425A7	AR406425A7V	25mm	10	39,5	91,5	62
AR4064237	AR4064237V	1/2"	7	35	89	53,5
AR4064247	AR4064247V	1/2"	10	35	89	53,5
AR4064257	AR4064257V	3/4"	10	39,5	91,5	62
AR4064267	AR4064267V	1"	10	44,5	95,5	71



PORTAGETTI NOZZLE HOLDER DÜSENTRÄGER TRI-GET

4 VIE
4 -WAYS
4 WEGE

ART		D	F (mm)	A (mm)	B (mm)	C (mm)
EPDM	VITON®					
AR40647271	AR40647271V	20mm	10	35	89	53,5
AR4064727	AR4064727V	20mm	7	35	89	53,5
AR406474A7	AR406474A7V	22mm	10	35	89	53,5
AR406475A7	AR406475A7V	25mm	10	39,5	91,5	62
AR4064737	AR4064737V	1/2"	7	35	89	53,5
AR4064747	AR4064747V	1/2"	10	35	89	53,5
AR4064757	AR4064757V	3/4"	10	39,5	91,5	62
AR4064767	AR4064767V	1"	10	44,5	95,5	71



5 VIE
5-WAYS
5 WEGE

ART		D	F (mm)	A (mm)	B (mm)	C (mm)
EPDM	VITON®					
AR40649271	AR40649271V	20mm	10	35	89	53,5
AR4064927	AR4064927V	20mm	7	35	89	53,5
AR406494A7	AR406494A7V	22mm	10	35	89	53,5
AR406495A7	AR406495A7V	25mm	10	39,5	91,5	62
AR4064937	AR4064937V	1/2"	7	35	89	53,5
AR4064947	AR4064947V	1/2"	10	35	89	53,5
AR4064957	AR4064957V	3/4"	10	39,5	91,5	62
AR4064967	AR4064967V	1"	10	44,5	95,5	71

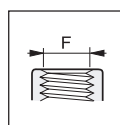


ART	TYPE	
AR005860.036	EPDM	MEMBRANA DI RICAMBIO SPARE DIAPHRAGM ERSATZMEMBRAN
AR005865.036	VITON®	

PORTAGETTI NOZZLE HOLDER DÜSENTRÄGER TRI-GET

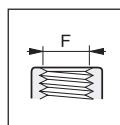
PORTAGETTO SNODATO CON TESTINA FILETTATA G 3/8
SWIVEL NOZZLE HOLDER WITH 3/8" BSP THREADED CAP
GELENK-DÜSENTRÄGER MIT GEWINDEANSCHLUSS G 3/8

ART	F	
AR404070	G 1/4 (BSP)	10
AR404070N	1/4" NPT	
AR404080	G 3/8 (BSP)	



PORTAGETTO SNODATO CON TESTINA FILETTATA G 3/8
DOUBLE SWIVEL NOZZLE HOLDER WITH 3/8" BSP THREADED CAP
GELENK-DÜSENTRÄGER MIT GEWINDEANSCHLUSS G 3/8

ART	F	
AR404170	G 1/4 (BSP)	10
AR404170N	1/4" NPT	
AR404180	G 3/8 (BSP)	







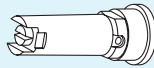


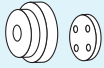




FILTRO CILINDRICO CYLINDRICAL FILTER ZYLINDRISCHER FILTER

ART	TYPE	
AR424310	50 MESH	50
AR424311	100MESH	



TESTINE ATTACCO RAPIDO QUICK-FITTING CAPS BAJONETTKAPPE

TIPO TYPE	TESTINA CON GUARNIZIONE CAP C/W GASKET		GUARNIZIONE DI RICAMBIO SPARE GASKET		PER USO CON UGELLI (SOLO PER RIFERIMENTO) FOR USE WITH NOZZLE (FOR REFERENCE ONLY) FÜR DIE ANWENDUNG MIT DÜSEN (NUR ANHALTSPUNKTE)	
	ART		ART			
	AR402900xx	25	AR402200.040	25	 ARAG KEMATAL Albuz® API-ADI Lechler LU Lurmark flat fan tips AirMix	TeeJet® Flat Spray Tips (smaller capacities) Standard -0067 -08 XR -01 -08 DG -015 -05 TT -01 -05
	AR402902xx	25	AR402200.040	25	 Lechler serie 652	Lechler serie ID 
	AR402904xx	25	AR402200.040	25	Albuz® APM TK FloodJet®	FL FullJet® TG Fullcone TX ConeJet®
	AR402905xx	25	AR402200.040 + AR402105.030	25	 Albuz® ATR-APM Piastrina e convogliatore con guarnizione. Ceramic plate and conveyor. Platte und Drallkörper aus Keramik.	
	AR402907xx	25	AR402200.040	25	TJ TwinJet®	AI TeeJet®
	AR40290901	25	AR402200.040	25	Permette di chiudere alcuni ugelli per variare l'interfila. Used to close some nozzles to change spacing. Ermöglicht es, einige Düsen zu schliessen, um die Zwischenreihe zu ändern.	

COME ORDINARE HOW TO ORDER BESTELLUNG

COLORE COLOR	ART (XX)	COLORE COLOR	ART (XX)
NERO/BLACK	01	MARRONE/BROWN	07
BIANCO/WHITE	02	ARANCIO/ORANGE	08
ROSSO/RED	03	VERDE CHIARO/LIGHT GREEN	09
BLU/BLUE	04	GRIGIO/GREY	10
VERDE/GREEN	05	AZZURRO/LIGHT BLUE	11
GIALLO/YELLOW	06	BLU SCURO/DARK BLUE	12



Guarnizione in Viton® a richiesta
 Gaskets made of Viton® on request
 Auf Anfrage Viton®-Dichtung

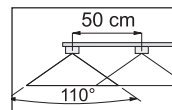
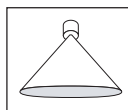
Per ordinare una testina cod. **AR402900** di colore **verde** indicare **AR 40290005**
 To order a **green** cap with code **AR402900** indicate **AR40290005**
 Wenn ein **grüner** Anschluss Code **AR402900** bestellt werden soll,
 ist **AR40290005** anzugeben




UGELLI NOZZLES DÜSEN

UGELLO A VENTAGLIO IN KEMATAL
LURMARK

KEMATAL LURMARK FAN NOZZLE

FLACHSTRAHLDÜSE AUS KEMATAL
LURMARK



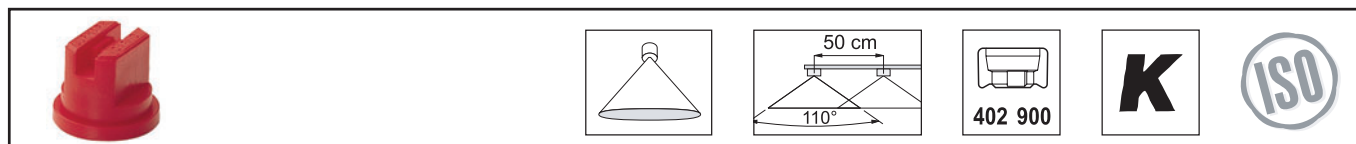
ART & COLOR			l/ha						
	BAR	PSI	l/min.	6 km/h	8 km/h	10 km/h	12 km/h	16 km/h	
AR4220101 ISO11001	2	29	0,33	66	50	40	33	25	50
	2,5	36	0,37	74	56	44	37	28	
	3	44	0,40	80	60	48	40	30	
	3,5	51	0,43	86	65	52	43	32	
	4	58	0,46	92	69	55	46	35	
AR42201015 ISO110015	2	29	0,49	98	74	59	49	37	50
	2,5	36	0,55	110	83	66	55	41	
	3	44	0,60	120	90	72	60	45	
	3,5	51	0,65	130	98	78	65	49	
	4	58	0,69	138	104	83	69	52	
AR4220102 ISO11002	2	29	0,65	130	98	78	65	49	50
	2,5	36	0,73	146	110	88	73	55	
	3	44	0,80	160	120	96	80	60	
	3,5	51	0,86	172	129	103	86	65	
	4	58	0,92	184	138	110	92	69	
AR4220103 ISO11003	2	29	0,98	196	147	118	98	74	50
	2,5	36	1,10	220	165	132	110	83	
	3	44	1,20	240	180	144	120	90	
	3,5	51	1,30	260	195	156	130	98	
	4	58	1,37	274	206	164	137	103	
AR4220104 ISO11004	2	29	1,31	262	197	157	131	98	50
	2,5	36	1,46	292	219	175	146	110	
	3	44	1,60	320	240	192	160	120	
	3,5	51	1,73	346	260	208	173	130	
	4	58	1,85	370	278	222	185	139	
AR4220105 ISO11005	2	29	1,63	326	245	196	163	122	50
	2,5	36	1,83	366	275	220	183	137	
	3	44	2,00	400	300	240	200	150	
	3,5	51	2,16	432	324	259	216	162	
	4	58	2,31	462	347	277	231	173	
AR4220106 ISO11006	2	29	1,96	392	294	235	196	147	50
	2,5	36	2,19	438	329	263	219	164	
	3	44	2,40	480	360	288	240	180	
	3,5	51	2,59	518	389	311	259	194	
	4	58	2,77	554	416	332	277	208	
AR4220108 ISO11008	2	29	2,61	522	392	313	261	196	50
	2,5	36	2,92	584	438	350	292	219	
	3	44	3,20	640	480	384	320	240	
	3,5	51	3,46	692	519	415	346	260	
	4	58	3,70	740	555	444	370	278	




UGELLI NOZZLES DÜSEN

UGELLO A VENTAGLIO IN KEMATAL
LURMARK

KEMATAL LURMARK FAN NOZZLE

FLACHSTRAHLDÜSE AUS KEMATAL
LURMARK



ART & COLOR			l/ha						
	BAR	PSI	l/min.	6 km/h	8 km/h	10 km/h	12 km/h	16 km/h	
AR4220110 11010	2	29	3,27	654	491	392	327	245	50
	2,5	36	3,65	703	548	438	365	274	
	3	44	4,00	800	600	480	400	300	
	3,5	51	4,32	864	648	518	432	324	
	4	58	4,62	924	693	554	462	347	
AR4220115 11015	2	29	4,90	980	735	588	490	368	50
	2,5	36	5,48	1096	822	658	548	411	
	3	44	6,00	1200	900	720	600	450	
	3,5	51	6,48	1296	972	778	648	486	
	4	58	6,93	1386	1040	832	693	520	
AR4220120 11020	2	29	6,53	1306	980	784	653	490	50
	2,5	36	7,30	1460	1095	876	730	548	
	3	44	8,00	1600	1200	960	800	600	
	3,5	51	8,64	1728	1296	1037	864	648	
	4	58	9,24	1848	1386	1109	924	693	

UGELLI NOZZLES DÜSEN

UGELLO ANTIDERIVA IN KEMATAL AIR-MIX

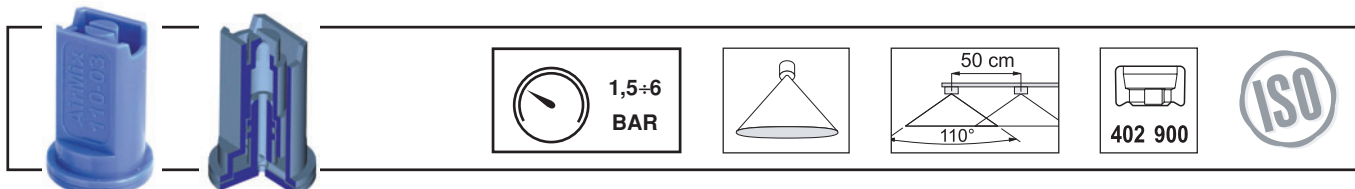
- Di facile pulizia.
- Lunghezza totale solo 22mm

ANTI DRIFT AIR-MIX KEMATAL NOZZLE

- Easy cleaning
- Total length only 22 mm

ANTIDRIFT-DÜSE AUS AIR-MIX

- Leichte Reinigung
- Gesamtlänge nur 22 cm



ART & COLOR				l/ha									
	BAR	PSI		4 km/h	5 km/h	6 km/h	7 km/h	8 km/h	10 km/h	12 km/h	14 km/h	16 km/h	20 km/h
AR42281015 AIRMIX ISO110015	1,0	15	0,346	104	83	69	59	52	42	35	30	26	21
	1,5	22	0,424	127	102	85	73	64	51	42	36	32	25
	2,0	29	0,490	147	118	98	84	74	59	49	42	37	29
	2,5	36	0,548	164	132	110	94	82	66	55	47	41	33
	3,0	44	0,600	180	144	120	103	90	72	60	51	45	36
	4,0	58	0,693	208	166	139	119	104	83	69	59	52	42
	5,0	73	0,775	233	186	155	133	116	93	78	66	58	47
	6,0	87	0,849	255	204	170	146	127	102	85	73	64	51
AR4228102 AIRMIX ISO11002	1,0	15	0,462	139	111	92	79	69	55	46	40	35	28
	1,5	22	0,566	170	136	113	97	85	68	57	49	42	34
	2,0	29	0,653	196	157	131	112	98	78	65	56	49	39
	2,5	36	0,730	219	175	146	125	110	88	73	63	55	44
	3,0	44	0,800	240	192	160	137	120	96	80	69	60	48
	4,0	58	0,924	277	222	185	158	139	111	92	79	69	55
	5,0	73	1,033	310	248	207	177	155	124	103	89	77	62
	6,0	87	1,131	339	271	226	194	170	136	113	97	85	68
AR42281025 AIRMIX ISO110025	1,0	15	0,577	173	138	115	99	87	69	58	49	43	35
	1,5	22	0,707	212	170	141	121	106	85	71	61	53	42
	2,0	29	0,816	245	196	163	140	122	98	82	70	61	49
	2,5	36	0,913	274	219	183	157	137	110	91	78	68	55
	3,0	44	1,000	300	240	200	171	150	120	100	86	75	60
	4,0	58	1,154	346	277	231	198	173	138	115	99	87	69
	5,0	73	1,291	387	310	258	221	194	155	129	111	97	77
	6,0	87	1,414	424	339	283	242	212	170	141	121	106	85
AR4228103 AIRMIX ISO11003	1,0	15	0,693	208	116	139	119	104	83	69	59	52	42
	1,5	22	0,849	255	204	170	146	127	102	85	73	64	51
	2,0	29	0,980	294	235	196	168	147	118	98	84	74	59
	2,5	36	1,095	329	263	219	188	164	131	110	94	82	66
	3,0	44	1,200	360	288	240	206	180	144	120	103	90	72
	4,0	58	1,386	416	333	277	238	208	166	139	119	104	83
	5,0	73	1,549	465	372	310	266	232	186	155	133	116	93
	6,0	87	1,697	509	407	339	291	255	204	170	145	127	102
AR4228104 AIRMIX ISO11004	1,0	15	0,924	277	222	185	158	139	111	92	79	69	55
	1,5	22	1,131	339	271	226	194	170	136	113	97	85	68
	2,0	29	1,306	392	313	261	224	196	157	131	112	98	78
	2,5	36	1,461	438	351	292	250	219	175	146	125	110	88
	3,0	44	1,600	480	384	320	274	240	192	160	137	120	96
	4,0	58	1,848	554	444	370	317	277	222	185	158	139	111
	5,0	73	2,066	620	496	413	354	310	248	207	177	155	124
	6,0	87	2,263	679	543	453	388	339	272	226	194	170	136
AR4228105 AIRMIX ISO11005	1,0	15	1,155	347	277	231	198	173	139	116	99	87	69
	1,5	22	1,414	424	389	283	242	212	170	141	121	106	85
	2,0	29	1,633	490	392	327	280	245	196	163	140	122	98
	2,5	36	1,826	548	438	365	313	274	219	183	157	137	110
	3,0	44	2,000	600	480	400	343	300	240	200	171	150	120
	4,0	58	2,309	693	554	462	396	346	277	231	198	173	139
	5,0	73	2,532	775	620	516	443	387	310	258	221	194	155
	6,0	87	2,828	848	679	566	485	424	339	283	242	212	170

IDROPULITRICI AD ACQUA FREDDA COLD WATER HIGH PRESSURE CLEANERS HOCHDRUCKREINIGER



IDROPULITRICI DOMESTICHE PER IL FAI DA TE TIPO AFH 1100A

Motore senza manutenzione con protezione termica, 3 pistoni con valvola by-pass incorporata, valvola di sicurezza automatica con riciclo a bassa pressione. Aspirazione detergente mediante lancia schiumogena in dotazione, testina selezione getto concentrato o a ventaglio. Cavo di alimentazione con spina. Temperatura massima dell'acqua in entrata 50°C.

ART	BAR (max)	PSI (max)	l/h	GPH	KW ASS.	VOLT HZ
ARAFH1100A	100	1450	375	99	1,3	230/50

HOME HIGH PRESSURE CLEANERS TYPE AFH 1100A

No maintenance motor with overload protection, 3 pistons with built-in automatic by-pass valve, automatic safety valve with low-pressure recycle. Detergent suction kit and foaming gun included, cap to select direct or fan spraying.

IDROPULITRICI DOMESTICHE PER IL FAI DA TE TIPO ARAFH3120 - ARAFH3120TS

Motore senza manutenzione con protezione termica, 3 pistoni con valvola by-pass incorporata e aspirazione detergente mediante lancia schiumogena in dotazione. Cavo di alimentazione con spina. Temperatura massima dell'acqua in entrata 50°C. Modello ARAFH 3120TS completo di total-stop automatico.

Kit accessori (cod. AX008 04) composto da:

- Spazzola rotante
- Kit sturatubi (8 mt)
- Lancia con testina Vortex

HOME HIGH PRESSURE CLEANERS TYPE ARAFH3120 - ARAFH3120TS

No maintenance motor with overload protection, 3 pistons with built-in automatic by-pass valve. Detergent suction kit and foaming gun included. Cable and plug. Max inlet water temperature 50°C (120°F). The model ARAFH3120TS is c/w automatic total-stop.

Accessories kit (cod. AX008 04)

- Rotating brush
- Pipe cleaning kit (8 mt)
- Lance c/w Vortex rotonozzle

ART	BAR (max)	PSI (max)	l/h	GPH	KW ASS.	VOLT HZ
ARAFH3120	120	1740	420	111	2,1	230/50
ARAFH3120TS	120	1740	420	111	2,1	230/50



IDROPULITRICI AD ACQUA CALDA HOT WATER HIGH PRESSURE CLEANERS HOCHDRUCKREINIGER



ART	BAR (max)	PSI (max)	l/h	GPH	KW ASS.	VOLT HZ	TEMP.
ARACH1120	120	1740	480	127	2,1	230/50	30-80°C
ARACH1140	140	2030	480	127	2,2	230/50	30-80°C
ARACH1150*	150	2175	480	127	3,0	230/50	30-80°C

* Pompa a piattello oscillante con testata in ottone, pistoni ceramicati e total-stop con micro incorporato

* Wobble plate pump with brass head, ceramic plated plungers and total-stop with micro switch

IDROPULITRICI DOMESTICHE PER IL FAI DA TE TIPO ARAFH3120 - ARAFH3120TS

Motore senza manutenzione con protezione termica, 3 pistoni con valvola by-pass incorporata e aspirazione detergente mediante lancia schiumogena in dotazione. Cavo di alimentazione con spina. Temperatura massima dell'acqua in entrata 50°C. Modello ARAFH 3120TS completo di total-stop automatico.

Kit accessori (cod. AX008 04) composto da:

- Spazzola rotante
- Kit sturatubi (8 mt)
- Lancia con testina Vortex

HOME HIGH PRESSURE CLEANERS TYPE ARAFH3120 - ARAFH3120TS

No maintenance motor with overload protection, 3 pistons with built-in automatic by-pass valve.

Detergent suction kit and foaming gun included.

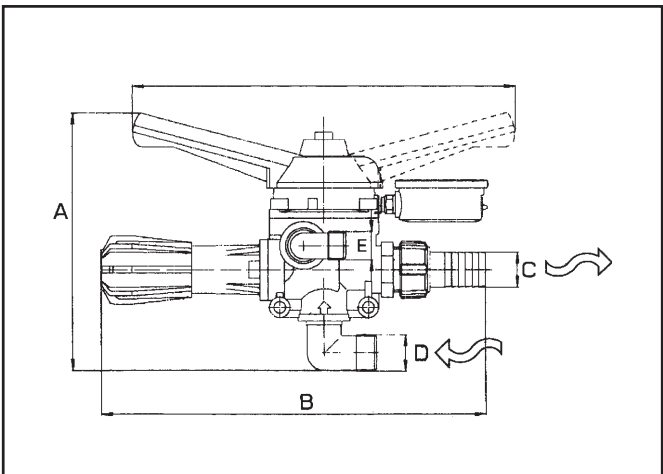
Cable and plug. Max inlet water temperature 50°C (120°F). The model ARAFH3120TS is c/w automatic total-stop.

Accessories kit (cod. AX008 04)

- Rotating brush
- Pipe cleaning kit (8 mt)
- Lance c/w Vortex rotonozzle

COMANDI / COMPONENTISTICA
CONTROL UNITS / PARTS
ARMATUR UND ZUBEHÖRE

COMANDO CON REGOLATORE CORPO IN ALLUMINIO
DRIVE WITH ALUMINIUM BODY
REGELARMATUR ALU-GEHÄUSE



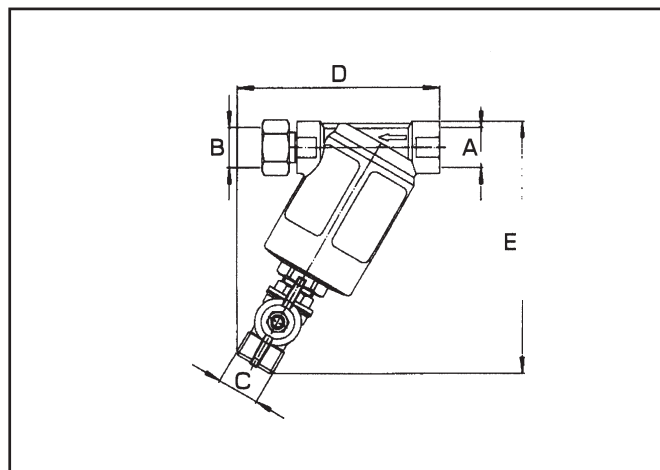
Standard completo di manometro 0/60bar cassa inox, curva di entrata G3/4M., curve di uscita G1/2M., giunto PG Ø25
Pressione di esercizio max.: 50bar
Portata max.: 150l/min
Impiego: su atomizzatori e gruppi irroranti. Posizioni di spruzzo selezionabili dall'operatore. Massima protezione contro i prodotti chimici.

Standard with 0/60bar stainless steel case pressure gauge - 3/4"BSPM. inlet elbow, - 1/2"BSPM. outlet elbows, Ø25 hose barb
Max operating pressure: 50bar / 700 psi
Max. capacity: 150l/min - 40 USGal/min
Use: on boom and air blast sprayers. To select spraying positions. Max. chemical resistance. Max. corrosion and wear resistance.

ART	A mm	B mm	C mm	D	E	ORDINE MINIMO MINIMUM ORDER
BRG1702068	180	285	25	G3/4M. 3/4"BSPM.	G1/2M. 1/2"BSPM.	5

COMANDI / COMPONENTISTICA CONTROL UNITS / PARTS ARMATUR UND ZUBEHÖRE

FILTRO CON GHIERA TIPO M146
M 146 STRAINER WITH SWIVEL NUT
FILTER MIT RING TYP M 146



Standard completi di cartuccia filtrante e rubinetto a sfera

Versioni: M146 - completo di ghiera girevole G1/2F.

Pressione di esercizio max.: 50 bar

Materiali: ottone - acciaio inox.

Impiego: su gruppi irroranti e atomizzatori. Filtri in linea di mandata con rubinetto di spurgo.

Standard with screen and ball valve

Models: M146 - with 1/2" BSPF. swivel nut

Max operating pressure: 50bar / 700psi

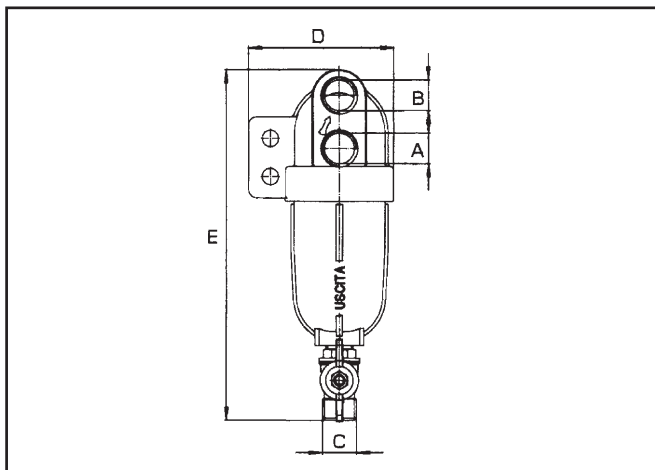
Materials: brass - stainless steel

Use: line strainer for air blast sprayers. Tap allows an easy wash down. Compact.

ART	VERSIONE MODEL	MESH	PORTATA L/MIN FLOWRATE USGAL/MIN	A mm	B mm	C mm	D mm	E mm	ORDINE MINIMO MINIMUM ORDER
BRG14650410	M146	40	70 - 18.5	G1/2F.	G1/2F.	G1/2M.			10
BRG1465041030	M146	30	90 - 24	G1/2F.	G1/2F.	G1/2M.	105	130	10
BRG1465041070	M146	70	50 - 13	G1/2F.	G1/2F.	G1/2M.			50

COMANDI / COMPONENTISTICA CONTROL UNITS / PARTS ARMATUR UND ZUBEHÖRE

FILTRO TIPO M144
FILTER TYPE M 144
FILTER TYP M 144



Standard completi di cartuccia filtrante e rubinetto a sfera

Versioni: G1/2F. - G1/2F.

G3/4F. - G3/4F.

Pressione di esercizio max.: 80bar

Impiego: su gruppi irroranti e atomizzatori. Filtri di mandata in linea.
Due entrate e due uscite per il montaggio di accessori ed il collega-
mento. Installabile accanto alle sezioni di barra.

Standard with screen and ball valve

Models: 1/2"BSPF. - 1/2"BSPF.

3/4"BSPF - 3/4"BSPF.

Max operating pressure: 80bar / 1160psi

Use: high pressure line strainer for air blast sprayers. Two inlets and
two outlets to fit hose shanks, plugs, taps etc. Fitted near nozzle
holders performs an accurate nozzle protection.

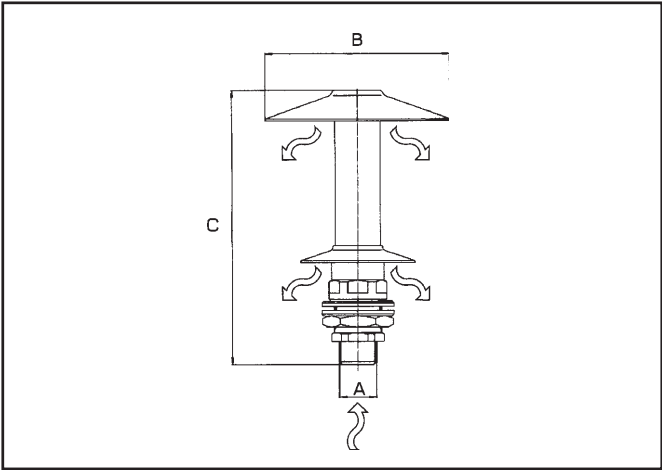
ART	VERSIONE MODEL	MESH	PORTATA L/MIN FLOWRATE USGAL/MIN	A mm	B mm	C mm	D mm	E mm	ORDINE MINIMO MINIMUM ORDER
BRG1445047	G1/2-1/2"BSP	40	120 - 32	G1/2F.-1/2"BSPF	G1/2F.-1/2"BSPF	G 1/2M.			10
BRG1445045	G1/2-1/2"BSP	30	140 - 37	G1/2F.-1/2"BSPF	G1/2F.-1/2"BSPF	G 1/2M.	90	215	10
BRG14450413	G1/2-1/2"BSP	80	80 - 21	G1/2F.-1/2"BSPF	G1/2F.-1/2"BSPF	G 1/2M.			100
BRG14450414	G1/2-1/2"BSP	100	70-18,5	G1/2F.-1/2"BSPF	G1/2F.-1/2"BSPF	G 1/2M.			100
BRG1445048	G3/4-3/4"BSP	40	120-32	G3/4F.-3/4"BSPF	G3/4F.-3/4"BSPF	G 1/2M.			10
BRG1445046	G3/4-3/4"BSP	30	140-37	G3/4F.-3/4"BSPF	G3/4F.-3/4"BSPF	G 1/2M.	90	215	10
BRG14450417	G3/4-3/4"BSP	80	80-21	G3/4F.-3/4"BSPF	G3/4F.-3/4"BSPF	G 1/2M.			100
BRG14450415	G3/4-3/4"BSP	100	70-18,5	G3/4F.-3/4"BSPF	G3/4F.-3/4"BSPF	G 1/2M.			100

COMANDI / COMPONENTISTICA
CONTROL UNITS / PARTS
ARMATUR UND ZUBEHÖRE

MIXER M171
MIXER M171
MIXER M171



Standard completo di rondelle e dado di fissaggio
Attacco G 1/2M.
Per foro di fissaggio Ø 27
Pressione di esercizio max.: 20bar
Portata: a 10 bar 70 l/min
a 20 bar 92 l/min
Impiego: su gruppi irroranti e diserbanti. Miscelatore di prodotti chimici liquidi o in polvere.

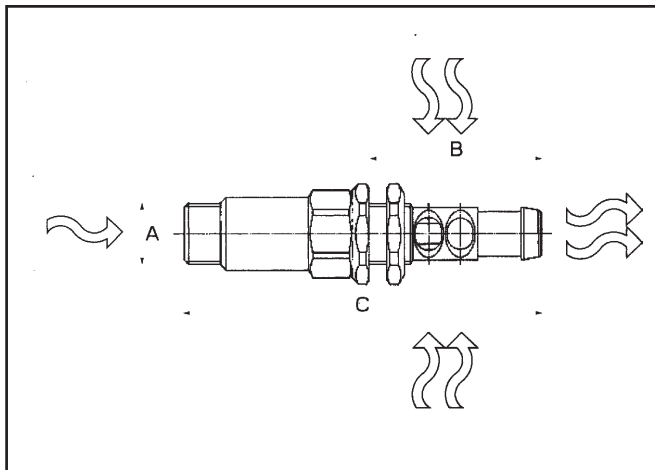


Standard with washers and nut
1/2" BSPM. connection
Connection port Ø 27 mm
Max operating pressure: 20bar / 300psi
Flow rate: at 10 bar 70 l/min - at 150 psi 19USGal/min
at 20 bar 92 l/min - at 300psi 24USGal/min
Use: on boom and air blast sprayers. Liquid or powder chemicals mixer.

ART	A	B mm	C mm	ORDINE MINIMO MINIMUM ORDER
BRG17110041	G1/2M-1/2"BSPM.	100	150	10

COMANDI / COMPONENTISTICA CONTROL UNITS / PARTS ARMATUR UND ZUBEHÖRE

MISCELATORE IDRAULICO HYDRAULIC MIXER HYDRAULISCHE RÜHRWERK



IDRAULICO

Standard completo di filtro, dadi e guarnizioni

Pressione di esercizio max.: 30 bar

Impiego: su gruppi irroranti e diserbanti.

HYDRAULIC

Standard with strainer, nuts and gaskets

Max operating pressure: 30bar / 435psi

Use: on boom and air blast sprayers.

FORO UGELLO mm	PORTATA UGELLO l/min					PER CISTERNE l
	PRESSIONE BAR					
	10	15	20	25	30	
Ø1,5	3,5	4,3	5,1	5,7	6,5	210-360
TYPE HOLE mm	TYPE FLOW RATE USGal/min					FOR TANKS USGALLONS
	PRESSURE PSI					
	150	220	300	360	450	
Ø1,5	0,9	1,1	1,3	1,5	1,7	55-95

ART	FORO UGELLO mm TIP DIA. mm	A	B mm	C mm	ORDINE MINIMO MINIMUM ORDER
BRG16312	1,5	G 1/2M. - 1/2"BSPM	60	125	10

GIUNTI PORTAGOMMA E RACCORDI HOSE COUPLINGS SCHLAUCHANSCHLÜSSE

GIUNTO 90°

Attacco: G 1/2 F

90° HOSE SHANK

Connection: 1/2" BSPF

SCHLAUCHANSCHLÜSSE 90°

Verbindung: 1/2" BSPF



ART	Ø mm	GHIERA NUT RING	SOLO RACCORDO SHANK ONLY NUR SCHLAUCHANSCHLÜSSE	SOLO GHIERA NUT ONLY NUR ÜBERWURFMUTTER	SOLO GUARNIZIONE GASKET ONLY NUR DICHTUNG	ORDINE MINIMO MINIMUM ORDER
BRG1636044	10	GIRELLO	BRG163150212	BRG1626052		50
BRG1636046	13	GIRELLO	BRG163150214	BRG1626052	BRG1626016	50
BRG16360412	10	CH24-HEX24	BRG163150212	BRG16260521		50
BRG16360413	13	CH24-HEX24	BRG163150214	BRG16260521		50

GIUNTI COUPLINGS GELENKE

GIUNTI AUTOBLOCCANTI

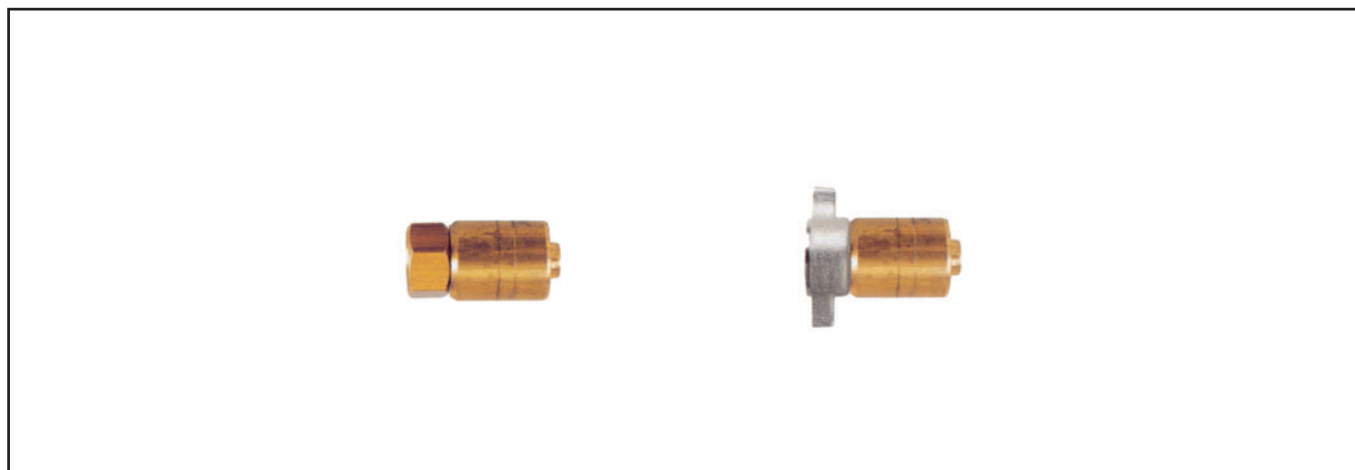
Attacco: G 1/2 F
BRG1626067 G 3/4 F

SELF BLOCKING COUPLINGS

Connection: 1/2" BSPF
BRG1626067 3/4" BSPF

SELBSTSCHLIESSENDE GELENKE

Verbindung: 1/2" BSPF
BRG1626067 3/4" BSPF



ART	Ø mm	GHIERA NUT RING	SOLO GHIERA NUT ONLY NUR ÜBERWURFMUTTER	SOLO GUARNIZIONE GASKET ONLY NUR DICHTUNG	ORDINE MINIMO MINIMUM ORDER
BRG1626066	10X17	GIRELLO	BRG1626052	BRG1626016	50
BRG1626068	10X17	CH 24	BRG16260521	BRG1626016	50
BRG1626065	10X18	GIRELLO	BRG1626052	BRG1626016	50
BRG1626069	10X18	CH 24	BRG16260521	BRG1626016	50
BRG1626063	10X19	GIRELLO	BRG1626052	BRG1626016	50
BRG16260610	10X19	CH 24	BRG16260521	BRG1626016	50
BRG1626061	10X21	GIRELLO	BRG1626052	BRG1626016	50
BRG16260611	10X21	CH 24	BRG16260521	BRG1626016	50
BRG1626062	13X24	GIRELLO	BRG1626052	BRG1626016	50
BRG16260612	13X24	CH 24	BRG16260521	BRG1626016	50
BRG1626067	19X32	CH 30	BRG16260522	BRG2360234	50

COMANDI / COMPONENTISTICA
CONTROL UNITS / PARTS
STEUERUNGEN / ZUBEHÖRE

BARRA M371
BAR M371
STANGE M371

Standard completo di getti, aste regolabili e orientabili, barre Ø22 in acciaio inox, supporto centrale con angolare di fissaggio

Pressione di esercizio max.: 50bar

Impiego: su gruppi irroranti portati e trainati.

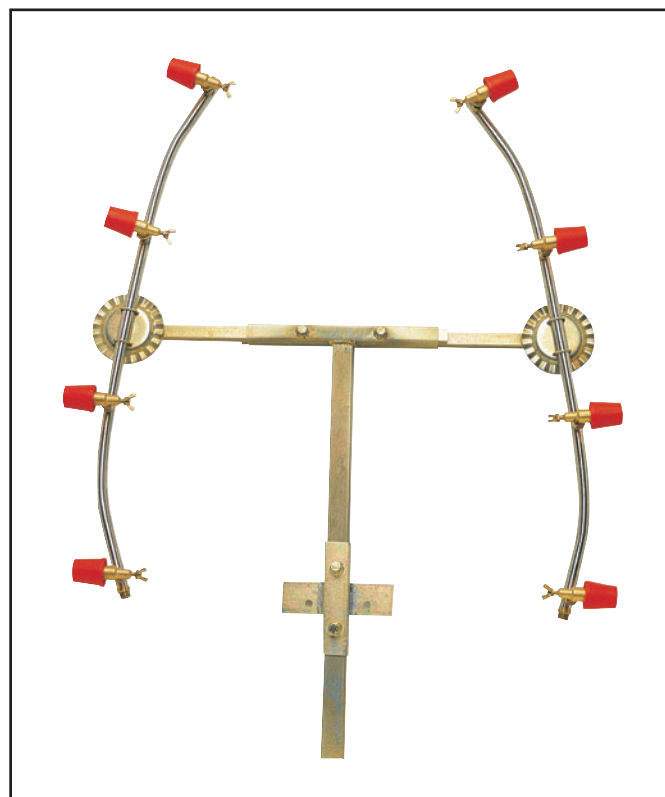
Standard with fully adjustable rods, Ø22 stainless steel booms, support and tie angle plate

Max operating pressure: 50bar / 725psi

Use: on trailed and three point hitch sprayers.

“T” STANGE MIT DÜSEN

ART	N° GETTI NOZZLE NO. NR. DÜSEN	LUNGHEZZA BARRE BOOMS LENGHT STANGENLÄNGE
BRG37110116	3+3	750mm
BRG37110117	4+4	1000mm



GETTI NOZZLES DÜSEN

Standard: versioni Ø18 e Ø15 complete di ghiera - ugello non compreso, versioni G3/8 e 11/16-16UN complete di ghiera esagonale e filtro - ugello non compreso

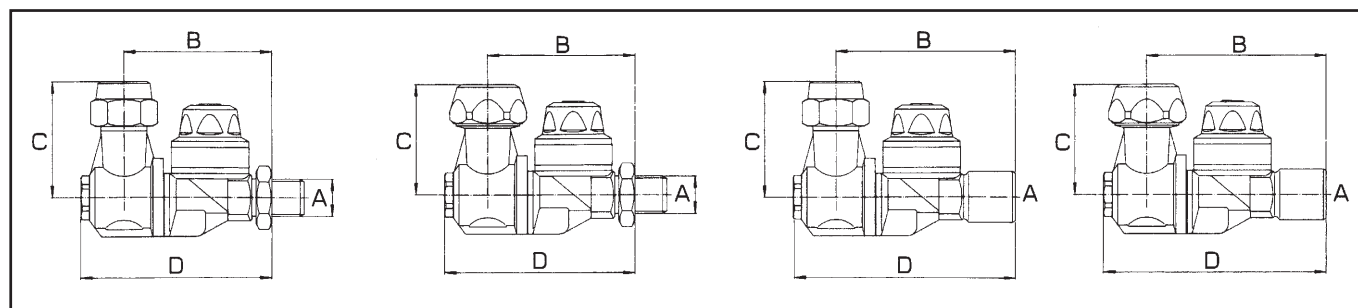
Pressione di esercizio max.: 40 bar

Impiego: su atomizzatori.

Standard: Ø18 and Ø15 models with cap - spray tip not included 3/8" BSP and 11/16-16UN models with hex. cap and strainer - spray tip not included

Max. operating pressure.: 40 bar / 600 PSI

Use: on air blast sprayers.



ART	GHIERA NUT RING	PER UGELLI FOR SPRAY TIPS FÜR DÜSEN	A	B mm	C mm	D mm	ORDINE MINIMO MINIMUM ORDER
BRG7661732	Ø18-M22X1,5	Ø18 KIT	G 1/4M-1/4"BSPM	51	38	66	50
BRG766173215	Ø15-M22X1,5	ALBUZ ATR	G 1/4M-1/4"BSPM	51	38	66	50
BRG7661731	Ø18-M22X1,5	Ø18 KIT	G 1/4F-1/4"BSPF	62	38	77	50
BRG766173115	Ø15-M22X1,5	ALBUZ ATR	G1/4F-1/4BSPF	62	38	77	50
BRG7661736	Ø18-M22X1,5	Ø18 KIT	G3/8M-3/8"BSPM G 1/8F-1/8"BSPF	51	38	66	50
BRG766173615	Ø15-M22X1,5	ALBUZ ATR	G3/8M-3/8"BSPM G 1/8F-1/8"BSPF	51	38	66	50
BRG7661729	G 3/8-3/8"BSPF.	Ø15 KIT	G 1/4M-1/4"BSPM	51	38	66	50
BRG7661730	11/16-16UN	Ø15 KIT TEEJET DISC + CORE	G 1/4M-1/4"BSPM	51	40	66	500
BRG7661737	11/16-16UN	Ø15 KIT TEEJET DISC+CORE	G 1/4F-1/4"BSPF	62	40	77	500
BRG7661740	11/16-16UN	Ø15 KIT TEEJET DISC+CORE	1/4"NPTF	62	40	77	1000

GETTI NOZZLES DÜSEN

Standard completo di ghiera - ugelli non compresi

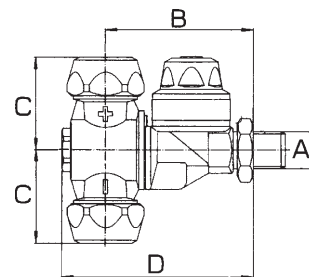
Pressione di esercizio max.: 40 bar

Impiego: su atomizzatori.

Standard with caps - spray tips not included

Max. operating pressure.: 40 bar / 600 PSI

Use: on air blast sprayers.



BRG7561710
BRG756176



BRG7561711
BRG756177



BRG7561712
BRG756178

ART	GHIERA NUT RING	PER UGELLI FOR SPRAY TIPS FÜR DUSEN	A	B mm	C mm	D mm	ORDINE MINIMO MINIMUM ORDER
BRG7561710	2XØ18	Ø18 KIT	G 1/4M-1/4"BSPM	51	32	66	50
BRG7561710A	1XØ18-1XØ15	Ø18 KIT ALBUZ ATR	G 1/4M-1/4"BSPM	51	32	66	50
BRG7561710B	2XØ15	ALBUZ ATR	G 1/4F-1/4"BSPM	51	32	66	50
BRG7561711	2XØ18	Ø18 KIT	G3/8M-3/8"BSPM G1/8M-1/8"BSPF	51	32	66	50
BRG7561711A	1XØ18-1XØ15	Ø18 KIT ALBUZ ATR		51	32	66	50
BRG7561711B	2XØ15	ALBUZ ATR		51	32	66	50
BRG7561712	2XØ18	Ø18 KIT	G 1/4F-1/4"BSPF	62	32	77	50
BRG7561712A	1XØ18-1XØ15	Ø18 KIT ALBUZ ATR	G 1/4F-1/4"BSPF	62	32	77	50
BRG7561712B	2XØ15	ALBUZ ATR	G 1/4F-1/4"BSPF	62	32	77	50

GETTI
NOZZLES
DÜSEN

Standard completo di ghiera e ugello AMT
Ø15 foro Ø1.5 per il lato regolabile.

Ugello non compreso per il lato non
regolabile

Pressione di esercizio max.: 40 bar

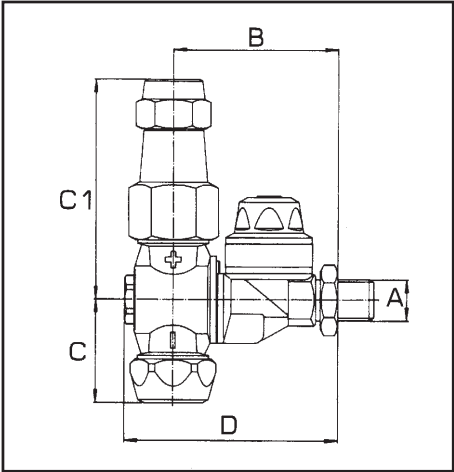
Impiego: su atomizzatori. Il lato regolabile
consente il trattamento di colture ad alto fusto.

Standard with caps and Ø15 AMT Ø1.5 hole
spray tip on adjustable end.

No spray tip mounted on the other end

Max. operating pressure.: 40 bar / 600 PSI

Use: on air blast sprayers. The adjustable side
allows spray pattern variation for high trees
coverage.



BRG8261718



BRG8261719



BRG8261720

ART	A	B mm	C mm	C1 mm	D mm	ORDINE MINIMO MINIMUM ORDER
BRG8261718	G 1/4M-1/4"BSPM	51	32	68	66	50
BRG8261719	G 3/8M-3/8"BSPM G 1/8F-1/8"BSPF	51	32	68	66	50
BRG8261720	G 1/4F-1/4"BSPM	51	32	68	77	50

GETTO ATOMIZZATORE ATOMIZER NOZZLE ZERSTÄUBERDÜSE

Standard: M87 completo di ghiera – ugello non compreso

M87 AT completo di ghiera e kit adattatore ATR – ugello non compreso

Pressione di esercizio max.: 40 bar

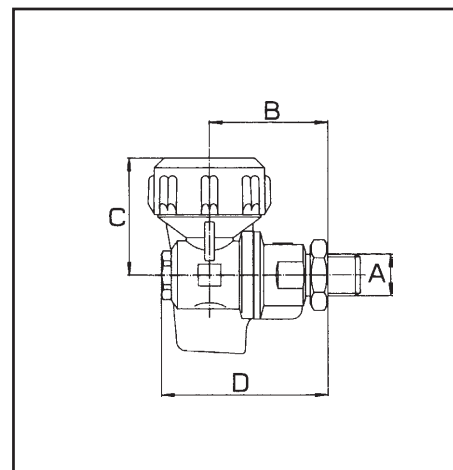
Impiego: su atomizzatori.

Standard: M87 with cap – spray tip not included

M87 AT with cap and ATR kit adaptor – spray tip not included

Max. operating pressure.: 40 bar / 600 PSI

Use: on air blast sprayers.



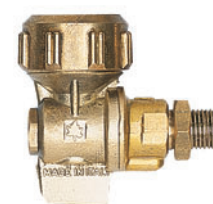
BRG8761744



BRG8761743



BRG8761742



BRG77610119

ART	PER UGELLI FOR SPRAY TIPS FÜR DÜSEN	A	B mm	C mm	D mm	ORDINE MINIMO MINIMUM ORDER
BRG8761742	Ø30	G 1/4M-1/4"BSPM	51		65	50
BRG8761743	Ø30	G 3/8M-3/8"BSPM	52		67	50
BRG8761744	Ø30	G 1/4F-1/4"BSPF	62		77	50
BRG77610119	Ø30	G1/4M-1/4"BSPM	37		53	50

GETTO CON PROTEZIONE NOZZLE WITH PROTECTION DÜSE MIT SCHUTZ

Versioni standard: 61.610.110 protezione "Turbo" Ø1.2 - completo di giunto sferico G1/4M.

Pressione di esercizio max.: 50 bar

Impiego: su gruppi irroranti per vigneti e frutteti.

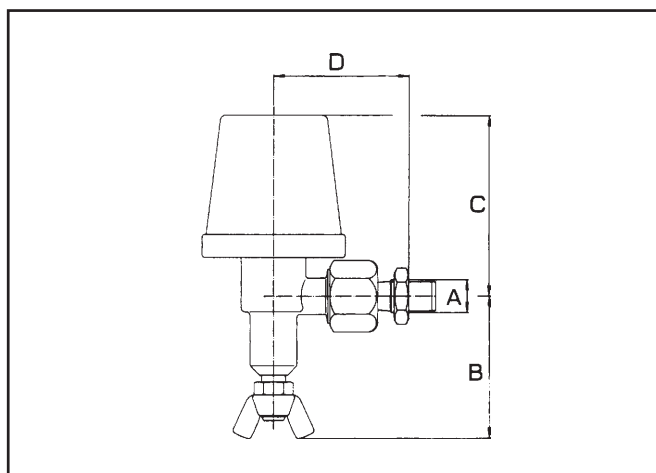
Standard models: 61.610.110 "Turbo" protection Ø1.2 - with 1/4"BSPM. adjustable connection

Max. operating pressure.: 50 bar / 750 PSI

Use: on vineyard and orchard sprayers.



BRG61610110



ART	UGELLI SPRAY TIPS DÜSEN	A	B mm	C mm	D mm	ORDINE MINIMO MINIMUM ORDER
BRG61610110	"TURBO"	G 1/4M-1/4"BSPM	52	70	52	50

GETTO ALTA PRESSIONE CON OR HIGH PRESSURE NOZZLE HOCHDRUCK DUESE

Versioni standard: 64.610.69 ugello M15x1 cono Ø1.5 - completo di giunto sferico

G3/8M.

Pressione di esercizio max.: 50 bar

Impiego: su gruppi irroranti per vigneti e frutteti. Portata, gittata e angolo di spruzzo regolabili.

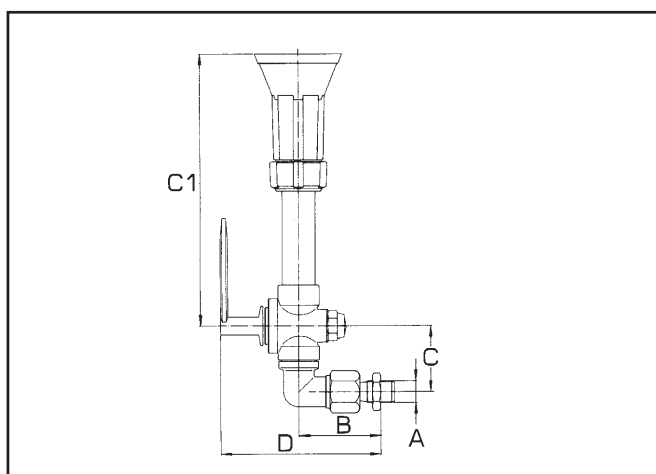
Standard models: 64.610.69 M15x1 cone spray tip - hole Ø1.5 - complete with 3/8"BSPM. adjustable connection

Max. operating pressure.: 50 bar / 750 PSI

Use: on vineyard and orchard sprayers. Adjustable capacity, throw and spray pattern.



BRG6461069



ART	UGELLO SPRAY TIP DÜSEN	A	B mm	C mm	C1 mm	D mm	ORDINE MINIMO MINIMUM ORDER
BRG6461069	M 15X1 CONO/CONE	G 3/8M-3/8"BSPM	60	48	200	118	25

TESTINA ATR ALBUZ ATR SPRAY TYPE ALBUZ ATR ALBUZ DÜSEN

Materiali: materiali plastici ad alta resistenza – allumina.

Impiego: trattamenti fungicidi e insetticidi su atomizzatori. Nuovo modello. Il coperchio grigio si innesta all'interno del corpo ugello. Corpo più resistente. Facilità di smontaggio

Ordine minimo: 50

Materials: high resistance plastic materials – ceramic.

Use: fungicide and insecticide application on air blast sprayers. New model. Grey cover fit firmly inside heavy duty spray tip body. Easy to maintain.

Minimum order: 50



PRESSIONE BAR	PORTATA - L/MIN (+/-10%)							
	BRG75180291	BRG75180292	BRG75180293	BRG75180294	BRG75180295	BRG75180296	BRG75180297	BRG75180298
2	0,18	0,23	0,32	0,48	0,65	0,91	1,17	1,61
3	0,22	0,28	0,38	0,58	0,78	1,09	1,41	1,94
4	0,25	0,32	0,44	0,66	0,89	1,25	1,61	2,21
5	0,27	0,36	0,48	0,73	0,99	1,38	1,78	2,45
6	0,30	0,39	0,52	0,80	1,07	1,50	1,94	2,67
7	0,32	0,42	0,56	0,86	1,15	1,62	2,08	2,86
8	0,34	0,44	0,60	0,91	1,22	1,72	2,21	3,05
9	0,36	0,47	0,63	0,96	1,29	1,81	2,34	3,21
10	0,37	0,49	0,66	1,01	1,36	1,90	2,45	3,37
11	0,39	0,51	0,69	1,05	1,42	1,99	2,56	3,53
12	0,41	0,53	0,72	1,10	1,47	2,07	2,67	3,67
13	0,42	0,55	0,75	1,14	1,53	2,15	2,77	3,81
14	0,44	0,57	0,77	1,18	1,58	2,22	2,86	3,94
15	0,45	0,59	0,80	1,22	1,63	2,29	2,95	4,07
20	0,52	0,68	0,92	1,40	1,88	2,65	3,40	4,70

PRESSURE PSI	CAPACITY - USGAL/MIN (+/-10%)							
	BRG75180291	BRG75180292	BRG75180293	BRG75180294	BRG75180295	BRG75180296	BRG75180297	BRG75180298
30	0,048	0,063	0,085	0,129	0,173	0,243	0,313	0,431
45	0,058	0,076	0,102	0,156	0,209	0,293	0,378	0,520
60	0,066	0,086	0,117	0,178	0,238	0,335	0,431	0,593
70	0,071	0,093	0,125	0,191	0,256	0,359	0,463	0,637
90	0,079	0,104	0,141	0,214	0,287	0,403	0,520	0,715
100	0,083	0,109	0,148	0,225	0,302	0,423	0,545	0,751
115	0,089	0,116	0,159	0,240	0,322	0,454	0,584	0,806
130	0,095	0,124	0,166	0,254	0,341	0,478	0,618	0,848
145	0,101	0,129	0,174	0,267	0,359	0,502	0,647	0,890
160	0,103	0,135	0,182	0,277	0,375	0,526	0,676	0,934
175	0,108	0,140	0,190	0,290	0,388	0,547	0,705	0,970
190	0,112	0,145	0,200	0,302	0,405	0,570	0,733	1,02
200	0,115	0,150	0,202	0,310	0,415	0,585	0,755	1,04
215	0,118	0,155	0,210	0,320	0,430	0,605	0,775	1,07
300	0,140	0,183	0,248	0,378	0,508	0,715	0,915	1,26

ACCESSORI PER IRRORAZIONE

EQUIPMENT FOR SPRAYING SCHLEPPER - SPRÜHUNG

UGELLI: RICAMBI KIT Ø18

SPRAY: SPARE PARTS KIT Ø18

DÜSEN: ERSATZTEILE Ø18



Materiali: acciaio inox - allumina

Impiego: su getti atomizzatori per trattamenti fungicidi ed insetticidi

Materials: stainless steel - ceramic

Use: fungicide and insecticide applications on air blast sprayers

filtro strainer filter	KIT	UGELLO SPRAY TIP DÜSE mm	CONVOGLIATORE CORE DIA. FÖRDERER mm	PRESSIONE BAR	PORTATA L/MIN	ANGOLO DI SPRUZZO SPRAY ANGLE SPRITZWINKEL	PRESSURE PSI	CAPACITY USGal/min
MESH 40	BRG7081011	Ø0,8	CIECO	10	0,98	40°	150	0,28
			BLANK	15	1,17	40°	220	0,31
			BLIND	20	1,26	45°	300	0,33
				30	1,54	45°	450	0,41
				40	1,76	45°	600	0,46
	BRG7081012	Ø1,0	CIECO	10	1,02	40°	150	0,27
			BLANK	15	1,20	40°	220	0,32
			BLIND	20	1,40	45°	300	0,37
				30	1,74	50°	450	0,46
				40	2,04	50°	600	0,54
	BRG7081013	Ø1,2	CIECO	10	1,32	50°	150	0,35
			BLANK	15	1,62	50°	220	0,43
			BLIND	20	1,86	55°	300	0,49
				30	2,19	55°	450	0,58
				40	2,55	60°	600	0,67
	BRG7081014	Ø1,2	Ø1,2	10	2,53	45°	150	0,27
				15	3,10	45°	220	0,82
				20	3,55	45°	300	0,94
				30	4,35	40°	450	1,15
				40	5,00	40°	600	1,32
MESH 30	BRG7081015	Ø1,5	CIECO	10	2,25	50°	150	0,59
			BLANK	15	2,75	50°	220	0,73
			BLIND	20	3,18	55°	300	0,84
				30	3,90	60°	450	1,03
				40	4,40	60°	600	1,16
	BRG7081016	Ø1,5	Ø1,2	10	3,30	55°	150	0,87
				15	4,10	55°	220	1,08
				20	4,60	50°	300	1,22
				30	5,88	50°	450	1,22
				40	6,90	60°	600	1,82
	BRG7081017	Ø1,5	Ø1,5	10	3,85	40°	150	1,02
				15	4,75	45°	220	1,25
				20	5,45	45°	300	1,25
				30	6,67	45°	450	1,76
				40	7,75	45°	600	2,05
	BRG7081018	Ø1,8	CIECO	10	3,15	45°	150	0,83
			BLANK	15	3,85	50°	220	1,02
			BLIND	20	4,45	55°	300	1,18
				30	5,45	55°	450	1,44
				40	6,25	60°	600	1,65
	BRG7081019	Ø1,8	Ø1,5	10	5,10	50°	150	1,35
				15	6,25	50°	220	1,65
				20	7,44	50°	300	1,95
				30	8,52	45°	450	2,25
				40	10,40	45°	600	2,75
	BRG7081020	Ø1,8	Ø1,8	10	6,44	50°	150	1,70
				15	7,85	50°	220	1,70
				20	9,10	45°	300	2,40
				30	11,10	40°	450	2,93
				40	12,80	40°	600	3,38
	BRG7081021	Ø2,0	CIECO	10	3,28	50°	150	0,85
			BLANK	15	4,02	50°	220	1,05
			BLIND	20	4,60	55°	300	1,22
				30	5,65	55°	450	1,50
				40	6,55	60°	600	1,73
	BRG7081022	Ø2,0	Ø1,8	10	7,00	50°	150	1,88
				15	8,60	50°	220	2,28
				20	9,90	45°	300	2,66
				30	12,10	40°	450	3,25
				40	14,00	40°	600	3,83

UGELLO CONICO M15X1 CONE NOZZLE TYPE M15X1 KEGELDÜSE M15X1

Materiali: ottone - allumina

Prestazioni ugelli impiegati con: getti AP -
getti OR

Materials: brass - alumina

Performances for spray tips fitted to: AP
nozzles - OR nozzles



KIT	FORO mm	PRESTAZIONI	P R E S S I O N E													
			15 BAR		25 BAR		35 BAR		40 BAR		45 BAR		50 BAR		60 BAR	
			CONO	SPILLO	CONO	SPILLO	CONO	SPILLO	CONO	SPILLO	CONO	SPILLO	CONO	SPILLO	CONO	SPILLO
BRG68180249	Ø1,0	Portata l/min	2,45	2,50	3,00	3,10	3,40	3,50	3,55	3,65	3,75	3,85	4,00	4,10	4,40	4,55
		angolo di spruzzo	18°	-	18°	-	20°	-	20°	-	22°	-	22°	-	22°	-
		gittata max. m.	2,50	5,00	2,80	5,50	3,00	6,00	3,00	6,50	3,00	7,00	3,50	7,50	3,50	8,00
BRG68180250	Ø1,2	Portata l/min	3,60	3,80	4,25	4,60	4,70	5,40	5,20	5,90	5,35	6,10	5,60	6,30	6,20	7,00
		angolo di spruzzo	22°	-	22°	-	24°	-	24°	-	26°	-	26°	-	26°	-
		gittata max. m.	2,80	5,80	3,00	6,20	3,20	6,50	3,40	6,90	3,40	7,50	3,60	8,00	3,70	9,00
BRG68180251	Ø1,5	Portata l/min	4,60	5,10	5,70	6,50	6,60	7,40	6,90	7,80	7,30	8,20	7,70	8,60	8,30	9,50
		angolo di spruzzo	25°	-	28°	-	28°	-	28°	-	30°	-	30°	-	30°	-
		gittata max. m.	3,00	7,00	3,20	7,80	3,40	8,50	3,50	9,20	3,60	9,60	3,80	10	4,00	10,50
BRG68180252	Ø1,8	Portata l/min	5,90	7,30	7,20	9,30	8,50	10,80	9,20	11,70	9,70	12,20	10,50	12,70	11,80	13,60
		angolo di spruzzo	28°	-	30°	-	33°	-	33°	-	35°	-	35°	-	35°	-
		gittata max. m.	3,20	7,90	3,50	8,50	3,70	9,00	3,90	9,70	4,20	10,40	4,50	11,00	4,70	12,00
BRG68180253	Ø2,0	Portata l/min	6,90	8,80	8,10	11,70	10,20	13,40	10,90	14,30	11,70	15,20	12,50	15,80	13,50	17,10
		angolo di spruzzo	30°	-	32°	-	35°	-	35°	-	35°	-	37°	-	37°	-
		gittata max. m.	3,50	8,50	3,80	9,50	4,00	10,50	4,30	11,00	4,60	11,50	4,80	12,00	5,10	13,00
BRG68180254	Ø2,3	Portata l/min	8,10	10,80	10,20	14,10	12,90	16,80	13,70	17,90	14,30	18,80	14,90	19,70	15,90	22,10
		angolo di spruzzo	40°	-	40°	-	42°	-	42°	-	45°	-	45°	-	45°	-
		gittata max. m.	3,70	9,50	4,00	10,50	4,50	11,50	4,80	12,00	5,10	12,50	5,50	13,00	5,80	14,00
BRG68180216	Ø2,5	Portata l/min	9,20	13,00	11,40	16,40	14,00	19,10	14,50	21,00	15,40	22,00	16,40	23,00	18,20	25,40
		angolo di spruzzo	42°	-	42°	-	45°	-	45°	-	50°	-	50°	-	50°	-
		gittata max. m.	3,60	9,00	3,80	9,80	4,00	10,80	4,50	11,50	4,80	12,00	5,00	12,50	5,40	13,20
BRG68180217	Ø3,0	Portata l/min	11,50	18,40	14,40	24,10	18,00	28,20	18,80	30,10	19,60	31,50	20,90	33,00	22,80	36,30
		angolo di spruzzo	48°	-	48°	-	52°	-	52°	-	55°	-	55°	-	55°	-
		gittata max. m.	3,80	9,50	4,00	10,50	4,20	11,00	4,50	11,80	4,80	12,20	5,00	13,00	5,20	13,50
BRG68180218	Ø3,5	Portata l/min	13,10	24,20	16,80	30,50	20,00	36,00	21,40	38,50	23,00	41,50	24,50	44,00	27,50	50,00
		angolo di spruzzo	55°	-	55°	-	60°	-	60°	-	60°	-	60°	-	60°	-
		gittata max. m.	3,80	9,50	4,00	10,80	4,20	11,20	4,50	12,00	4,80	12,50	5,00	13,20	5,20	14,00

KIT	HOLE DIA. mm	PERFORMANCES	P R E S S U R E													
			200 PSI		350 PSI		500 PSI		600 PSI		650 PSI		700 PSI		850 PSI	
			CONE	STRAIGHT	CONE	STRAIGHT	CONE	STRAIGHT	CONE	STRAIGHT	CONE	STRAIGHT	CONE	STRAIGHT	CONE	STRAIGHT
BRG68180249	Ø1,0	Capacity US/GPM	0,61	0,62	0,78	0,81	0,9	0,93	0,99	1,02	1,01	1,03	1,04	1,07	1,16	1,20
		Spray angle	18°	-	18°	-	20°	-	20°	-	22°	-	22°	-	22°	-
		Max. throw ft.	7,69	15,34	9,04	17,8	9,88	19,8	10,4	22,5	10,4	23,3	11,3	24,2	11,4	26,1
BRG68180250	Ø1,2	Capacity US/GPM	0,89	0,94	1,11	1,2	1,25	1,43	1,37	1,57	1,43	1,64	1,53	1,76	1,63	1,84
		Spray angle	22°	-	22°	-	24°	-	24°	-	26°	-	26°	-	26°	-
		Max. throw ft.	8,6	17,8	9,69	20	10,5	21,4	11,3	23,9	11,3	25	11,6	25,8	12,1	29,4
BRG68180251	Ø1,5	Capacity US/GPM	1,14	1,26	1,48	1,7	1,8	2	1,9	2,2	2	2,3	2,1	2,4	2,2	2,5
		Spray angle	25°	-	28°	-	28°	-	28°	-	30°	-	30°	-	30°	-
		Max. throw ft.	9,2	21,5	10,3	25,2	11,2	28	12,1	31,8	12,1	32	12,3	32,2	13,1	34,3
BRG68180252	Ø1,8	Capacity US/GPM	1,5	1,8	1,9	2,4	2,3	2,9	2,6	3,3	2,7	3,4	2,8	3,5	3,1	3,6
		Spray angle	28°	-	30°	-	33°	-	33°	-	35°	-	35°	-	35°	-
		Max. throw ft.	9,8	24,3	11,3	27,4	12,2	29,7	13,5	33,6	14	34,7	14,5	35,5	15,4	39,2
BRG68180253	Ø2,0	Capacity US/GPM	1,7	2,2	2,1	3,1	2,7	3,6	3	4	3,1	4,1	3,3	4,2	3,6	4,5
		Spray angle	30°	-	32°	-	35°	-	35°	-	35°	-	37°	-	37°	-
		Max. throw ft.	10,8	26,1	12,3	30,7	13,2	34,6	14,9	38,1	15,3	38,3	15,5	38,8	16,7	42,5
BRG68180254	Ø2,3	Capacity US/GPM	2,1	2,7	2,7	3,7	3,4	4,5	3,8	4,9	3,8	5	3,9	5,1	4,2	5,8
		Spray angle	40°	-	40°	-	42°	-	42°	-	45°	-	45°	-	45°	-
		Max. throw ft.	11,4	29	12,9	33,9	14,8	37,9	16,6	41,5	17,0	41,7	17,7	42,0	19	45,7
BRG68180216	Ø2,5	Capacity US/GPM	2,3	3,2	3	4,3	3,7	5,1	4	5,9	4,1	5,9	4,3	6	4,9	6,8
		Spray angle	42°	-	42°	-	45°	-	45°	-	50°	-	50°	-	50°	-
		Max. throw ft.	11,1	27,7	12,3	31,6	13,2	35,6	15,6	39,8	16,0	40	16,1	40,4	18	44,1
BRG68180217	Ø3,0	Capacity US/GPM	2,9	4,6	3,7	6,3	4,8	7,5	5,2	8,4	5,3	8,5	5,4	8,6	6	9,6
		Spray angle	48°	-	48°	-	52°	-	52°	-	55°	-	55°	-	55°	-
		Max. throw ft.	11,7	29,2	12,9	33,9	13,8	36,2	15,6	40,8	16,0	40,7	16,2	42	17	44,1
BRG68180218	Ø3,5	Capacity US/GPM	3,2	6	4,4	7,9	5,3	9,5	6	10,7	6,2	11,1	6,4	11,4	7,2	13,2
		Spray angle	55°	-	55°	-	60°	-	60°	-	60°	-	60°	-	60°	-
		Max. throw ft.	11,7	29,2	12,9	34,9	13,8	36,9	15,6	41,5	16	41,7	16,2	42,6	17	45,8

GETTI SNODATI
SWIVEL NOZZLES
GELENKDÜSEN

Standard completi di ghiere G3/8

Ugello non compreso

Pressione di esercizio max.: 20 bar

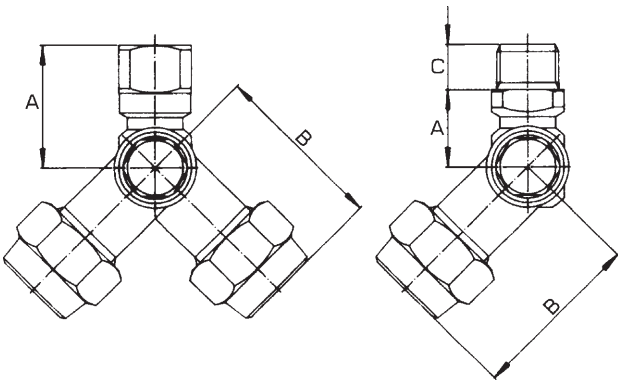
Impiego: in agricoltura per spruzzare insetticidi, fungicidi ed erbicidi.
Impieghi industriali.

Standard with 3/8" BSP caps

Spray tip not included

Max. operating pressure.: 20 bar / 300 PSI

Use: for insecticides, fungicides and weed control. Industrial uses.



BRG264612170



BRG264612173



BRG264612171



BRG264612172

ART	VERSIONE MODEL VERSION	ATTACCO CONNECTION ANSATZ	A mm	B mm	C mm	ORDINE MINIMO MINIMUM ORDER
BRG264612170	doppio/double/doppelt	Ø 12X19F	26	36	-	
BRG264612171	doppio/double/doppelt	G 1/4M-1/4"BSPM	16	36	10	50
BRG264612172	singolo/single/einzeln	G 1/4M-1/4"BSPM	16	36	10	
BRG264612173	singolo/single/einzeln	Ø 12X19F	26	36	-	

MORSETTI CLAMPS ANSCHLÜSSE

Standard nichelati - completi di viti inox e O Ring

Pressione di esercizio max.: 50 bar

Impiego: su gruppi da diserbo ed atomizzatori. Leggeri e resistenti, consentono il montaggio di getti, ugelli e manometri.

Filettatura cavallotto M8

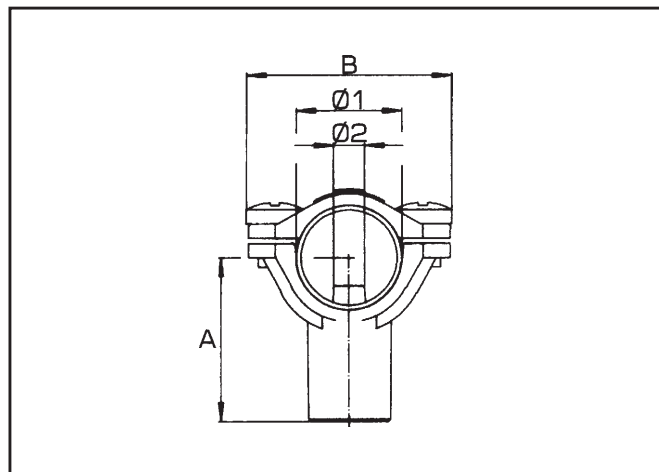


Standard nickel plated with stainless steel screws and O Ring

Max. operating pressure.: 50 bar / 725 PSI

Use: on booms and air blast sprayers. Light and resistant. For nozzles, spray tips and pressure gauges.

Clamp thread M8



ART	Ø1	Ø2	FILETTATURA THREAD GEWINDE	A	B	ORDINE MINIMO MINIMUM ORDER
BRG267612177	22mm - 21,3mm	7mm	G 1/4F-1/4"BSPF	25	42	100

Standard nichelato

Completo di ghiera, viti inox e O Ring

Ugello non compreso

Pressione di esercizio max.: 50 bar

Impiego: su gruppi da diserbo

Filettatura cavallotto M8



Standard nickel plated

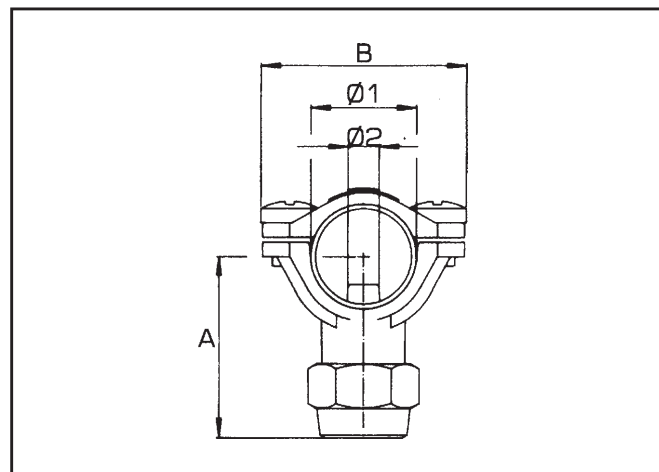
With cap, stainless steel screws and O Ring

Spray tip not included

Max. operating pressure.: 50 bar / 725 PSI

Use: on spray booms

Clamp thread M8



ART	Ø1	Ø2	FILETTATURA THREAD GEWINDE	A	B	ORDINE MINIMO MINIMUM ORDER
BRG265612176	22mm - 21,3mm	7mm	G 3/8M-3/8"BSPM	38	42	100

LANCIA “TURBO” 400
GUN “TURBO”400
SPRITZPISTOLE “TURBO” 400

Standard con ugello M15x1 Ø1.5
Versioni:
- con raccordo girevole G1/2F. G1/2M.
- con attacco G1/2M.
- Metal disponibile solo con raccordo girevole G1/2F. G1/2M.
Foro max. ugello: Ø2.3
Pressione di esercizio max: 50 bar
Lunghezza: 400 mm
Impiego: trattamenti antiparassitari per vigneti, frutteti e floricoltura in serra.

Standard with M15x1 spray tip Ø1.5
Models:
- with 1/2”BSPF.1/2”BSPM.swivel connection
- with 1/2”BSPM. connection
- Metal only with 1/2”BSPF. 1/2”BSPM. swivel connection
Max. spray tip hole: Ø2.3
Max. operating pressure: 50 bar / 700 PSI
Length: 400 mm / 16 “
Use: for vineyards, orchards and greenhouses spraying.



ART	DESCRIZIONE DESCRIPTION BESCHREIBUNG	ORDINE MINIMO MINIMUM ORDER
BRG269014	(metal)	100
BRG26901162	(G 1/2M - 1/2” BSPM)	20
BRG26901165	(con girevole / with swivel)	20

LANCIA LUNGA GITTATA LONG RANGE SPRAY GUN SPRITZPISTOLE MIT SCHUTZ

Standard con ugello M15x1 Ø2.3 - attacco G1/2M.

Foro max. ugello: Ø3.5

Pressione di esercizio max.: 60 bar

Lunghezza: 600 mm

Impiego: trattamenti antiparassitari di colture a medio ed alto fusto.
Lavaggio delle attrezzature agricole. Lavaggio industriale fino a 60 °C.

Standard with M15x1 spray tip Ø2.3 - 1/2" BSPM. connection

Max. spray tip hole: Ø3.5

Max operating pressure.: 60 bar / 850 PSI

Length: 600 mm / 26.5"

Use: high pressure spraying and washing up to 140 °F.

ART	ORDINE MINIMO MINIMUM ORDER
BRG7901103	10



LANCIA "TURBINE" EVOLUTION "TURBINE" EVOLUTION SPRAY GUN "TURBINE" EVOLUTION SPRITZ PISTOLE

"Turbine" evolution: standard con ugello M15x1 Ø2.3 - attacco G1/2M. - tracolla

M21 evolution: standard con ugello M15x1 Ø2 - attacco G1/2M. - non regolabile

Foro max. ugello: "Turbine" Ø4.5 - M21 Ø7

Pressione di esercizio max.: 60 bar

Lunghezza: "Turbine" 670 mm - M21 300 mm

Impiego: trattamenti antiparassitari di colture a medio ed alto fusto.
Lavaggio delle attrezzature agricole. Lavaggio industriale fino a 60 °C.
"Turbine" evolution: angolo di spruzzo regolabile con l'impugnatura anteriore.

"Turbine" evolution: standard with M15x1 spray tip Ø2.3 - 1/2" BSPM. connection - shoulder belt

M21 evolution: standard with M15x1 spray tip Ø2 - 1/2" BSPM. connection

Max. spray tip hole: "Turbine" Ø4.5 - M21 Ø7

Max operating pressure.: 60 bar / 850 PSI

Length: "Turbine" 670 mm / 26.5" - M21 300 mm / 11.8"

Use: high pressure spraying and washing up to 140 °F. "Turbine" evolution: new front handle for easy spray adjustment.



ART	DESCRIZIONE DESCRIPTION BESCHREIBUNG	ORDINE MINIMO MINIMUM ORDER
BRG790110	"TURBINE" EVOLUTION	10

LANCIA A LEVA O A MANOPOLA SPRAY GUN WITH TRIGGER OR HANDLE HANDGRIFFSPRITZPISTOLE

Standard con diffusore "Turbo" - ugello
ceramica AMT 15x3 Ø1.5 - giunto PG Ø8 / 10

Foro max. ugello: Ø1.8

Pressione di esercizio max.: 30 bar

Impiego: leggere e maneggevoli per
trattamenti antiparassitari nei vigneti e nelle
serre. Angolo di spruzzo regolabile.

Standard with "Turbo" atomizer - AMT ceramic
spray tip Ø1.5 - Ø8 / 10 mm hose shank

Max. spray tip hole: Ø1.8

Max. operating pressure: 30 bar / 435 PSI

Use: vineyards and greenhouses spraying.
Light and reliable one hand operation.
Adjustable spray pattern.



ART	ORDINE MINIMO MINIMUM ORDER
BRG279041	20
BRG319043	20

LANCIA BASSA PRESSIONE CON FILTRO SPRAY GUN COMPLETE WITH NOZZLE SPRITZPISTOLE KOMPLETT MIT DÜSE

Standard con prolunga 500 mm - getto cono Ø1.5 - giunto PG Ø8
con ghiera nylon

Pressione di esercizio max.: 20 bar

Lunghezza: 750 mm

Impiego: trattamenti antiparassitari ed uso industriale con pompe
manuali, gruppi motopompa, serbatoi per lubrificazione e pompe 12Vcc.

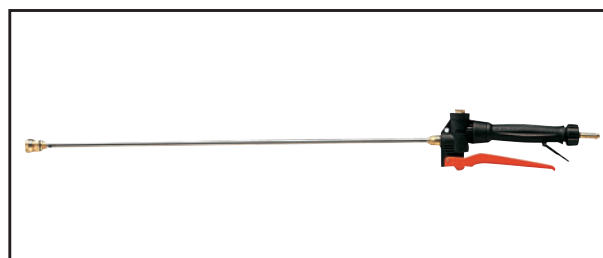
Standard with 500 mm extension - Ø1.5 cone nozzle - Ø8mm hose
shank with nylon nut

Max. operating pressure: 20 bar / 300 PSI

Length: 750 mm / 29.5"

Use: medium pressure spraying with hand pumps, 12Vdc pumps, power
spraying units and compressed air tanks.

ART	ORDINE MINIMO MINIMUM ORDER
BRG49013	20



LANCE CON LEVA O MANOPOLA SPRAY GUN WITH TRIGGER OR HANDLE HANDGRIFFSPRITZPISTOLE - HEBELSPRITZPISTOLE

Standard con protezione " Turbo " Ø1.5 ceramica - attacco G1/2M.

Foro max. ugello: Ø1.8

Pressione di esercizio max.: 40 bar

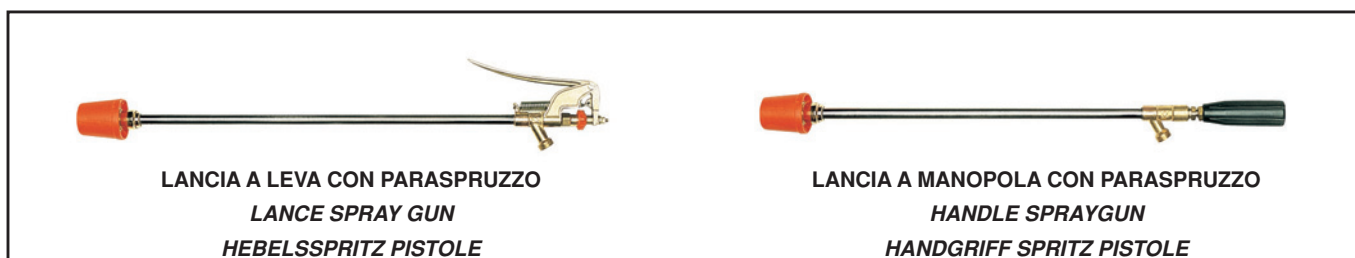
Impiego: trattamenti antiparassitari di alberi a medio fusto. Angolo di spruzzo regolabile.

Standard with " Turbo " protection Ø1.5 ceramic - 1/2" BSPM. connection

Max. spray tip hole: Ø1.8

Max. operating pressure: 40 bar / 600 PSI

Use: medium height trees spraying. Adjustable spray pattern. Knurled ring (on Trigger spray gun only) for continuous spraying on selected pattern.



ART	DESCRIZIONE DESCRIPTION BESCHREIBUNG	ORDINE MINIMO MINIMUM ORDER
BRG1090174	LEVA/TRIGGER/HEBEL (300mm)	20
BRG690180	LEVA/TRIGGER/HEBEL (600 mm)	20
BRG990142	MANOPOLA/HANDLE/HANDGRIFF (300 mm)	20
BRG590148	MANOPOLA/HANDLE/HANDGRIFF (600 mm)	20

PROTEZIONE DISERBO SPRAY SHIELD SCHUTZ

Standard con ugello 02/80 giallo

Pressione di esercizio max.: 10 bar

Larghezza di spruzzo: 350 mm

Standard with 02/80 flat spray tip

Max. operating pressure: 10 bar / 140 PSI

Spray width: 13 3/4"

ART	ATTACCO CONNECTION ANSATZ	PER UGELLI FOR SPRAY TIPS FÜR DÜSEN	ORDINE MINIMO MINIMUM ORDER
BRG30130510	Ø12X19F	ISO ch8	5



GETTI M211 M211 NOZZLES DÜSE M211

Pressione di esercizio max.: 20 bar

Materiali: ottone

Max. operating pressure: 20 bar / 300 PSI

Materials: brass

ART	ATTACCO CONNECTION ANSATZ	PER UGELLI FOR SPRAY TIPS FÜR DÜSEN	ORDINE MINIMO MINIMUM ORDER
BRG2116112	Ø12X19F	Ø1,2 cono/cone/Kegel	100



SPRUZZATORI A CONO CONE SPRAYERS KEGELDÜSEN

Materiali: ottone

Materials: brass

ART	ORDINE MINIMO MINIMUM ORDER
BRG26136	50



PROLUNGHE EXTENSIONS VERLÄNGERUNGEN

Pressione di esercizio max.: 20 bar

Max. operating pressure: 20 bar / 300 PSI

Materiali: ottone - acciaio inox

Materials: brass - stainless steel

ART	LUNGHEZZA LENGTH LÄNGE	ATTACCO CONNECTION ANSCHLUSS	ORDINE MINIMO MINIMUM ORDER
BRG12051	250 mm		25
BRG12052	500 mm	Ø12X19F	25
BRG12053	700 mm		25
BRG12054	1000 mm		10



IMPUGNATURA LEVA TRIGGER HANDLE PISTOLENHANDGRIFF

Pressione di esercizio max.: 20 bar

Max. operating pressure: 20 bar / 300 PSI

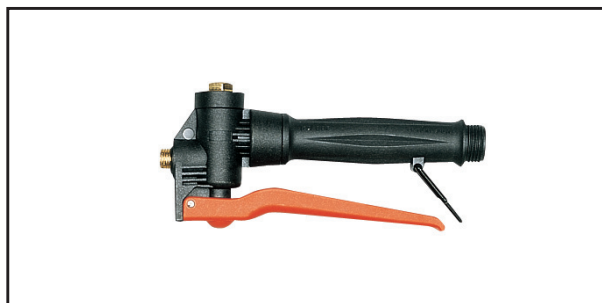
Materiali: ottone - acciaio inox - materiali plastici ad alta resistenza -
tenute in NBR

Materials: brass - stainless steel - high resistance plastic materials -
NBR gaskets

Impiego: completa di filtro. Per spruzzare insetticidi, diserbanti, emulsioni
oleose, lubrificanti.

Use: fitted with strainer. Insecticides, weed control, oil and lubricant
spraying.

ART	ATTACCO CONNECTION ANSCHLUSS	ORDINE MINIMO MINIMUM ORDER
BRG480214	G 1/2M - Ø12X19F MASCHIO 1/2"BSPM - Ø12X19F MALE	20
BRG480215	G 1/2M - G1/4F 1/2"BSPM - 1/4"BSPF	20

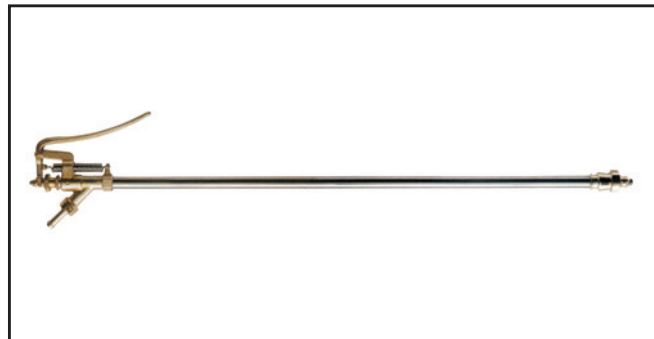


LANCIA AD ALTA PRESSIONE 15-40 ATM CON PORTAGOMMA Ø10

HIGH PRESSURE SPRAY NOZZLES 15-40 ATM WITH HEAVY COMBINED HOSE Ø10

SPRITZPISTOLE MIT SCHLAUCHANSCHLUSS Ø10

ART.	MISURA SIZE ABMESSUNG
MP1179	cm 30
MP1180	cm 60
MP1181	cm 100



ART.	MISURA SIZE ABMESSUNG
MP1182	cm 30
MP1183	cm 60
MP1184	cm 100



RACCORDERIA IN OTTONE

BRASS HOSES

ANSCHLÜSSE AUS MESSING

PORTAGOMMA CON GUARNIZIONE

HEAVY COMBINED HOSE

GERADER SCHLAUCHANSCHLUSS MIT RING

ART.	MISURA SIZE ABMESSUNG
RI9110-08	Ø 8
RI9110-10	Ø 10
RI9110-13	Ø 13



GIRELLO

FLY NUT

ÜBERWURFMUTTER

ART.	MISURA SIZE ABMESSUNG
RI9100-12	1/2"
RI9100-38	3/8"



RACCORDERIA IN OTTONE BRASS FITTINGS FITTINGS AUS MESSING

PORTAGOMMA 2 PEZZI CON GIRELLO
HEAVY COMBINED HOSE 2 PIECES WITH NUT
GERADER SCHLAUCHANSCHLUSS MIT ÜBERWURFMUTTER

ART.	MISURA SIZE ABMESSUNG
MP28F08G	Ø 8X1/2"
MP28F10G	Ø 10X1/2"
MP28F13G	Ø 13X1/2"



PORTAGOMMA 3 PEZZI CON GIRELLO
HEAVY COMBINED HOSE 3 PIECES WITH NUT
SCHWERER KOMBINATIONSANSCHLUSS

ART.	MISURA SIZE ABMESSUNG
MP28F08G3	Ø 8X1/2"
MP28F10G3	Ø 10X1/2"
MP28F13G3	Ø 13X1/2"



PORTAGOMMA DRITTO FILETTATO DA 1/2"
THREADED HOSE STRAIGHT 1/2"
GERADER SCHLAUCHANSCHLUSS MIT GEWINDE 1/2"

ART.	MISURA SIZE ABMESSUNG
MP28T08	Ø 8X1/2"
MP28T10	Ø 10X1/2"
MP28T13	Ø 13X1/2"



RUBINETTO PRONOSPERO A SFERA
"PRONOSPERO" BALL VALVE
KUGELHAHN FÜR PISTOLE MIT FILTER

ART.
RI65FT



RACCORDERIA IN OTTONE
BRASS FITTINGS
ANSCHLÜSSE AUS MESSING

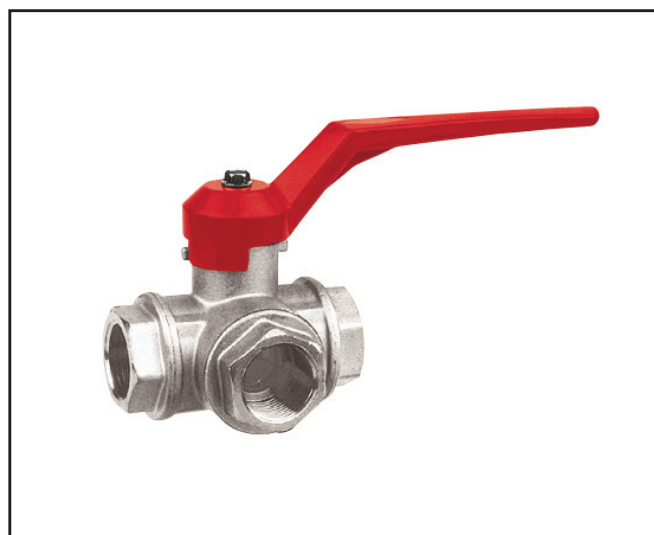
GIUNZIONE
CONNECTION
EINFACHER GERADER ANSCHLUSS

ART.	MISURA SIZE ABMESSUNG
MP64T08	Ø 8
MP64T10	Ø 10



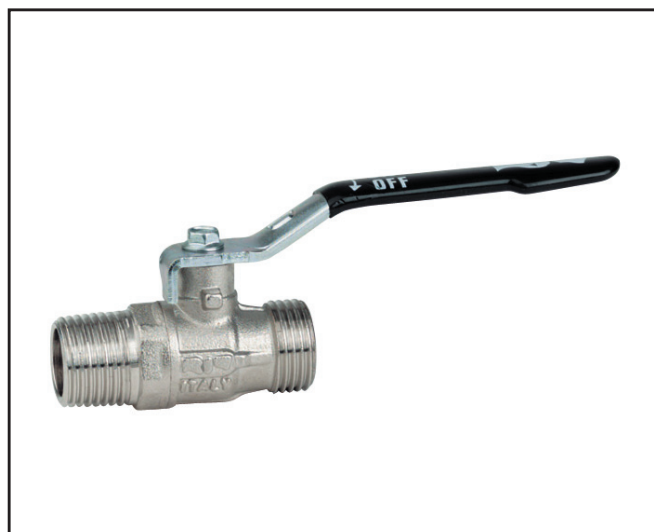
VALVOLA A SFERA F/F/F A TRE VIE SFERA FORATA A "T" (Passaggio intermedio PN 25 maniglia a leva alluminio)
THREE-WAY BALL VALVE F/F/F "T" BORING (Standard bore PN 25 aluminium lever handle)
DREI-WEGE KUGELHAHN MIT MT/MT/MT "T" BOHRUNG PN25 (Standard-Bohrung PN 25 Alu-Handgriff)

ART.	DN	Ø
RI 5310-014	1/4"	10
RI 5310-038	3/8"	12
RI 5310-012	1/2"	14
RI 5310-034	3/4"	18
RI 5310-100	1"	23
RI 5310-114	1 1/4"	27
RI 5310-112	1 1/2"	36
RI 5310-200	2"	45



VALVOLA A SFERA M/M PN40 (PN 40 MANIGLIA A LEVA ACCIAIO)
BALL VALVE M/M PN40 (PN 40 steel lever handle)
KUGELHAHN VT/VT PN40 (PN 40 Stahl-Handgriff)

ART.	DNxD	Ø
RI 52733810	3/8"x1/2"	10
RI 52731210	1/2"x1/2"	10



TUBO PER IRRORAZIONE

SPRAYING HOSE

SCHLAUCH FÜR SPRÜHGERÄTE

ART.	Ø	PRESSIONE DI ESERCIZIO BAR	PRESSIONE DI SCOPPIO BAR
PVCF04008	8	40	120
PVCF04010	10	40	120
PVCF04013	13	40	120
PVCF08008	8	80	240
PVCF08010	10	80	240
PVCF08013	13	80	240

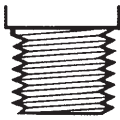

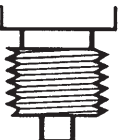
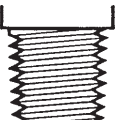


MANOMETRI PER IRRORAZIONE ED IRRIGAZIONE

PRESSURE GAUGES FOR IRRORATION AND IRRIGATION

MANOMETER

RACCORDI DI SERIE
STANDARD UNIONS
REIHENANSCHLÜSSE

BSP DIN 259				BSPT DIN 2999				BSP DIN 16288				NPT ANSI B21			
1/8	1/4			1/8	1/4			1/8	1/4			1/8	1/4		
															

MANOMETRI A SECCO CON CASSA IN ABS

DRY PRESSURE GAUGES ABS CASE

TROCKEN-MANOMETER MIT ABS GEHÄUSE

ART.	SCALA SCALE SKALA	Ø	BSP
AM50RN016	0-16	50	1/8"
AM63RN012	0-12	63	1/4"
AM63RN016	0-16	63	1/4"
AM63RN025	0-25	63	1/4"



ART.	SCALA SCALE SKALA	Ø	BSP
AM50PN016	0-16	50	1/8"
AM63PN020	0-20	63	1/4"



MANOMETRI PER IRRORAZIONE ED IRRIGAZIONE PRESSURE GAUGES FOR IRRIGATION AND IRRIGATION MANOMETER FÜR SPRÜHUNG UND BEWÄSSERUNG

MANOMETRI IN GLICERINA CON CASSA IN ABS
GLYCERINE PRESSURE GAUGES WITH ABS CASE
TROCKEN-MANOMETER MIT ABS GEHÄUSE

ART.	SCALA SCALE SKALA	Ø	BSP
IA6315LP010	0-10	63	1/4"
IA6315LP025	0-25	63	1/4"
IA6315LP040	0-40	63	1/4"
IA6315LP060	0-60	63	1/4"
IA6315LP080	0-80	63	1/4"



MANOMETRI IN GLICERINA CON CASSA IN ABS
GLYCERINE PRESSURE GAUGES WITH ABS CASE
TROCKEN-MANOMETER MIT ABS GEHÄUSE

ART.	SCALA SCALE SKALA	Ø	BSPT
IA6315LR006	0-6	63	1/4"
IA6315LR010	0-10	63	1/4"
IA6315LR016	0-16	63	1/4"
IA6315LR025	0-25	63	1/4"
IA6315LR080	0-80	63	1/4"
IA6315LR0100	0-100	63	1/4"



MANOMETRI IN GLICERINA COLORATO CON CASSA IN ABS
COLOURED GLYCERINE PRESSURE GAUGES WITH ABS CASE
GLYZERIN FARBMANOMETER MIT ABS GEHÄUSE

ART.	SCALA SCALE SKALA	Ø	BSPT
IA6315LR025C	0-25	63	1/4"
IA6315LR080C	0-80	63	1/4"
IA6315LR0100C	0-100	63	1/4"



MANOMETRI IN GLICERINA CON CASSA IN ACCIAIO / INOX
GLYCERINE PRESSURE GAUGES WITH STAINLESS STEEL CASE
GLYZERIN-MANOMETER MIT ROSTFREIEM STAHL GEHÄUSE

ART.	SCALA SCALE SKALA	Ø	BSP
II6315LR006	0-6	63	1/4"
II6315LR010	0-10	63	1/4"
II6315LR016	0-16	63	1/4"
II6315LR060	0-60	63	1/4"
II6315LR080	0-80	63	1/4"
II6315LR100	0-100	63	1/4"



Altre scale a richiesta / Other scales on request / Andere Skalas nach Anfrage

MANOMETRI PER IRRORAZIONE ED IRRIGAZIONE PRESSURE GAUGES FOR IRRIGATION AND IRRIGATION MANOMETER FÜR SPRÜHUNG UND BEWÄSSERUNG

MANOMETRI IN GLICERINA CON CASSA IN ACCIAIO / INOX
GLYCERINE PRESSURE GAUGES WITH STAINLESS STEEL CASE
GLYZERIN-MANOMETER MIT ROSTFREIEM STAHL GEHÄUSE

ART.	SCALA SCALE SKALA	Ø	BSP
II10015LR040	0-40	100	1/2"
II10015LR060	0-60	100	1/2"



MANOMETRI IN GLICERINA CON CASSA IN ACCIAIO / INOX ISOMETRICI ISOMETRIC GLYCERINE PRESSURE GAUGES WITH STAINLESS STEEL CASE ISOMETRISCHES GLYZERIN-MANOMETER MIT ROSTFREIEM STAHL GEHÄUSE

ART.	SCALA SCALE SKALA	Ø	BSP
II6315LP0525I	0-5/25	63	1/4"
II6315LP01560I	0-15/60	63	1/4"



ART.	SCALA SCALE SKALA	Ø	BSP
II6315LR0525I	0-5/25	63	1/4"
II6315LR01560I	0-15/60	63	1/4"
II6315LR02060I	0-20/60	63	1/4"



Disponibile con trattamento anticorrosione
Available with anticorrosive treatment
Mit korrosionfester Behandlung

ART.	SCALA SCALE SKALA	Ø	BSP
II610015LR0525I	0-5/25	100	1/4"
II10015LR01560I	0-15/60	100	1/4"



Altre scale a richiesta / Other scales on request / Andere Skalas nach Anfrage

MANOMETRI PER IRRORAZIONE ED IRRIGAZIONE PRESSURE GAUGES FOR IRRIGATION AND IRRIGATION MANOMETER FÜR SPRÜHUNG UND BEWÄSSERUNG

MANOMETRI IN GLICERINA COMPLETAMENTE IN ACCIAIO / INOX ISOMETRICI
ISOMETRIC GLYCERINE PRESSURE GAUGES WITH STAINLESS STEEL CASE
ISOMETRISCHES GLYZERIN-MANOMETER MIT ROSTFREIEM STAHL GEHÄUSE

ART.	SCALA SCALE SKALA	Ø	BSP
II6315LR0525I	0-5/25	100	1/4" - 1/2"
II6315LR01560I	0-15/60	100	1/4" - 1/2"
II6315LR01025I	0-10/25	100	1/4" - 1/2"



FASCETTE STRINGITUBO ZINCATE CON VITE HOSE CLAMPS GALVANIZED WITH BOLT SCHLAUCHSCHELLEN VERZINKT MIT SCHRAUBE

ART.	Ø mm
AGM7-11	7-11
AGM10-17	10-17
AGM13-20	13-20
AGM16-24	13-24
AGM19-27	19-27
AGM22-31	22-31
AGM25-45	25-45
AGM27-38	27-38
AGM32-50	32-50
AGM34-52	34-52
AGM42-60	42-60
AGM48-68	48-68
AGM68-83	68-83



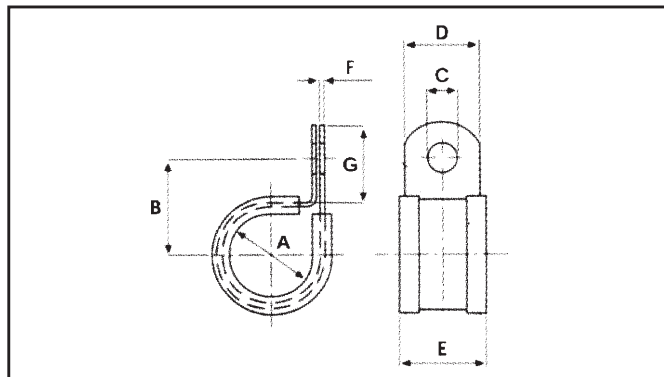
FASCETTE STRINGITUBO INOX CON VITE INOX HOSE CLAMPS WITH BOLT SCHLAUCHSCHELLEN AUS EDELSTAHL MIT SCHRAUBE

ART.	Ø mm
AGI10-17	10-17
AGI13-20	13-20
AGI16-24	16-24
AGI19-27	19-27
AGI22-31	22-31
AGI27-38	27-38
AGI34-52	34-52
AGI42-60	42-60
AGI48-68	48-68
AGI68-83	68-83



Altre scale a richiesta / Other scales on request / Andere Skalas nach Anfrage

PASSACAVI GOMMATI RUBBURIZED HOSED CLIPS GUMMI-BANDSCHELLEN



ART	Ø A mm	B mm	C mm	D mm	E mm
AGP0061585	6	15	8,5	16	18
AGP0101785	10	17	8,5	16	18
AGP0121885	12	18	8,5	16	18
AGP0141985	14	19	8,5	16	18
AGP0162085	16	20	8,5	16	18

FASCETTE FLESSIBILI IN NYLON COLORE NERO BLACK NYLON CLAMPS SCHWARZE NYLON-BANDSCHELLEN

ART.	LUNGHEZZA mm. LENGTH mm. LÄNGE mm.	LARGHEZZA mm. BREADTH mm. BREITE mm.
LC21076	98	2,5
LC21077	120	7,8
LC21078	140	3,6
LC21079	160	4,5
LC21017	178	4,8
LC21018	180	7,8
LC21019	200	4,8
LC21020	240	7,8
LC21014	290	4,8
LC21015	369	4,8



CONF. DA 100 PEZZI / PACKS OF 100 PCS / VERPACKUNGEN VON 100 STK.

SISTEMA DI SERRAGGIO "BAND-IT"

BAND-IT SYSTEM SYSTEM BAND-IT

Il sistema di serraggio BAND-IT è composto da nastri e graffe di varie dimensioni realizzati in acciaio inox AISI201. Ottimo nei serraggi che richiedono tenuta elevata.

The band-it system is composed of bands and clips of various dimensions made of INOX-STEEL AISI201. This clamping-system is de especially suitable to elevated seal.

Nastri-rotoli da 30,5 m.

Bands-Rollers of 30,5 m.



ART	LARGHEZZA IN POLLICI BREADTH (inches)	SPESSORE mm. THICKNESS (mm)	CARICO DI ROTTURA Kg. MAX. TENSILE STRESS	ROTOLI per conf. ROLLERS FOR BOX
CLAC202	1/4"	0,51	225	10
CLAC203	3/8"	0,63	400	8
CLAC204	1/2"	0,76	680	7
CLAC205	5/8"	0,76	890	6
CLAC206	3/4"	0,76	1090	6

GRAFFE Scatola da 100 pezzi

CLIPS BOX 100 PCS

SCHELLENKARTON ZU 100 STCK

UTENSILE BAND-IT

BAND-IT TOOL

BAND-IT WERKZEUG

ART	LARGHEZZA IN POLLICI BREADTH (INCHES)
CLAC252	1/4"
CLAC253	3/8"
CLAC254	1/2"
CLAC255	5/8"
CLAC256	3/4"

ART	LARGHEZZA BREADTH
CLAC001	PER TUTTE LE LARGHEZZE DEI NASTRI. CAPACITA' DI SERRAGGIO 1,500 KG TIGHTENING CAPACITY

LEGENDA VERSIONI E APPLICAZIONI

VERSIONS AND APPLICATIONS LEGEND






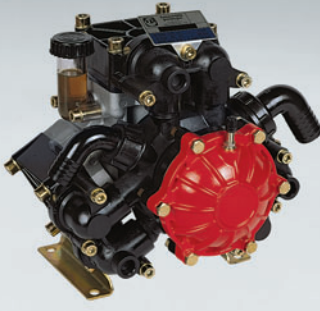








AUSFÜHRUNGEN UND VERWENDUNGEN LEGENDE

	VERSIONI	VERSIONS	AUSFÜHRUNGEN
C	Albero Maschio 1"3/8 non passante	Male shaft spline 1"3/8	1"3/8 Kardanwelle
C/C	Albero Maschio 1"3/8 passante	Through shaft male spline 1"3/8-	Durchgehende 1"3/8 Kardanwelle
C/F	Albero passante 1"3/8 Maschio-1"3/8 Femmina 6 fori	Through shaft male spline 1"3/8-Female spline 1"3/8+6bolts	Durchgehende 1"3/8 Kardan 6 Loch 1"3/8 Hohlwelle
C/6F	Albero passante 1"3/8 Maschio-Flangia 6 fori	Through shaft male spline 1"3/8-Flange 6 bolts	Durchgehende 1"3/8 Kardan-6 Loch Flansch
CON	Albero conico non passante	Bare shaft taper	Kegelwelle
C/CON	Albero passante 1"3/8 Maschio-Conico	Through shaft male spline 1"3/8-Bare shaft taper	Durchgehende 1"3/8 Kardan-Kegelwelle
CIL	Albero cilindrico non passante	Bare shaft solid with keyway	Zylinderwelle
C/CIL	Albero passante 1"3/8 Maschio-Cilindrico	Through shaft male spline 1"3/8-Solid with keyway	Durchgehende 1"3/8 Kardan-Zylinderwelle
CIL/3F	Albero passante Cilindrico-Flangia 3 fori	Through shaft solid with keyway-Flange with 3 bolts	Durchgehende Zylinderwelle-3 Löcher Flansch
R	Riduttore	Reduction gear	Untersetzungsgetrieb
S.G.C.	Senza gruppo comando	Without control unit	Ohne Bedienungsarmatur
C.G.C.	Con gruppo comando	With control unit	Mit Bedienungsarmatur
C.V.R.	Con valvola regolazione	With pressure relief valve regulator	Mit Druckeinstellventil
STD	Standard	Standard	Standard

	APPLICAZIONI	APPLICATIONS	ANWENDUNGEN
K	Cardano Maschio 1"3/8	Male shaft adapter spline 1"3/8	1"3/8 Kardanwelleanpassungs-gerät
F	Cardano Femmina 1"3/8	Female shaft adapter spline 1"3/8	1"3/8 Hohlwelleanpassungsgerät
P	Puleggia	Pulley	Riemenscheibe
AR	Attacco rapido pdf 1"3/8 con catene	Female PTO coupler 1"3/8 with torque arm chains	3-Punkt Schnellanschluß 1"3/8 mit Ketten
FD	Kit flangiatura diretta a motocoltivatore, motozappa, motoagricola, trattore	Adapter flange kit for walking tractors, motorhoes, tractors	Geflanscht zu Motorhacken und Traktoren
FR	Kit flangiatura con riduttore per motocoltivatore, motozappa, motoagricola, trattore	Adapter flange kit with reduction gear for walking tractors, motorhoes and tractors	Geflanscht mit Untersetzungsgetrieb zu Motorhacken und Traktoren
FRD	Kit flangiatura con riduttore e disinnesto per motocoltivatore, motozappa, motoagricola, trattore	Adapter flange kit with reduction gear and disconnect for walking tractors, motorhoes and tractors	Geflanscht mit Untersetzungsgetrieb und Ausrückvorrichtung zu Motorhacken und Traktoren
FDM	Kit flangiatura diretta per moltiplicatore	Adapter flange kit for overgears	Geflanscht zu Übersetzungsgetrieben
FMI	Kit flangiatura motore idraulico	Adapter flange kit for hydraulic motor	Geflanscht zu Hydromotoren

DISERBO E CONCIMAZIONE LIQUIDA
WEEDING AND LIQUID FERTILIZING
FELDSPRITZEN UND FLÜSSIGDÜNGUNG

POMPE A MEMBRANA A BASSA PRESSIONE
LOW PRESSURE DIAPHRAGM PUMPS
NIEDERDRUCKMEMBRANPUMPEN


POMPE PUMPS PUMPEN	VERSIONE VERSION AUSFÜHRUNG	APPLICAZIONI APPLICATIONS ANWENDUNGEN				
	albero shaft Welle	K	AR	FMI	P	
 IPD82	C 1" 3/8 IPD82C					
	CON Ø 30X3° IPD82CON					
 IPD113	C 1" 3/8 IPD113C					
	CON Ø 30X3° IPD113CON					
 IPD123	C 1" 3/8 IPD123C					
 IPD133	C 1" 3/8 IPD133C					
	C/C 2x1"3/8 IPD133CC	A richiesta On demand				

DISERBO E CONCIMAZIONE LIQUIDA
WEEDING AND LIQUID FERTILIZING
FELDSPRITZEN UND FLÜSSIGDÜNGUNG

POMPE A MEMBRANA A BASSA PRESSIONE
LOW PRESSURE DIAPHRAGM PUMPS
NIEDERDRUCKMEMBRANPUMPEN

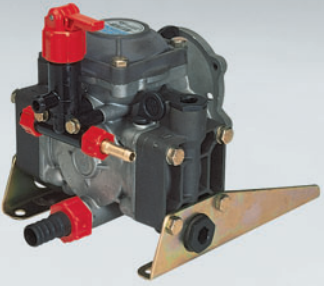
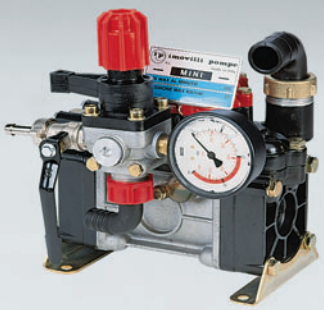














POMPE PUMPS PUMPEN	VERSIONE VERSION AUSFÜHRUNG	APPLICAZIONI APPLICATIONS ANWENDUNGEN				
	albero shaft Welle	K	AR	FMI	P	
 IPD163	C/C 2x1" 3/8 IPD163CC					
 IPD203	C/C 2x1" 3/8 IPD203CC					
 IPD274	C/C 2x1" 3/8 IPD274CC					
 IPD406	C/C 2x1" 3/8 IPD406CC					

POMPE A MEMBRANA A BASSA PRESSIONE LOW PRESSURE DIAPHRAGM PUMPS NIEDERDRUCKMEMBRANPUMPEN

TIPO POMPA PUMP TYPE PUMPENTYP	PORTATA MAX. DELIVERY MAX. FÖRDERLEISTUNG MAX. L/min.	PRESSIONE MAX. PRESSURE MAX. DRUCK MAX. BAR PSI	POTENZA H.P. ANTRIEBSKRAFT HP KW	GIRI /1" MAX. R.P.M. MAX. U/M' MAX. RPM	DIMENSIONI DIMENSIONS DIMENSIONEN A B C		PESO WEIGHT GEWICHT
IPD82	79	20 290	3.8 2.8	550	273 254 252		10.5
IPD113	110	20 290	5.7 4.2	550	281 294 270		12.5
IPD123	120	20 290	5.7 4.2	550	281 330 295		12.7
IPD133	130	20 290	7.2 5.3	550	320 300 290		13.4
IPD163	165	20 290	11.6 8.5	550	385 355 360		29.5
IPD203	209	20 290	11.6 8.5	550	385 355 360		29.5
IPD274	273	20 290	15.2 11.2	550	510 355 440		34.5
IPD406	403	20 290	22.4 16.5	550	580 355 535		51.4





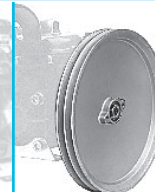




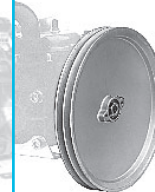













IRRORAZIONE
SPRAYING
SPRÜHUNG

POMPE A MEMBRANA PER TRATTAMENTI A MEDIA ED ALTA PRESSIONE
PISTON-DIAPHRAGM PUMPS FOR MEDIUM HIGH PRESSURE SPRAYING
KOLBEN-MEMBRANPUMPEN ZU MITTEL-U. HOCHDRUCKSPRÜHUNG

POMPE PUMPS PUMPEN	VERSIONE VERSION AUSFÜHRUNG	APPLICAZIONI APPLICATIONS ANWENDUNGEN				
	albero shaft Welle	K	AR	FMI	P	
 IPHOBBY	CIL ø 12,7 (1/2") IPHOBBYCIL					
	R IPHOBBYR					
 IPMINI	CON ø 20x3° IPMINICON					
 IPM25	CON ø 20x3° IPM25CON					
 IPM29	CON ø 20x3° IPM29CON					

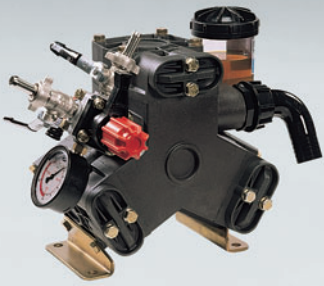




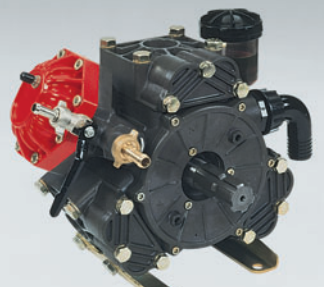











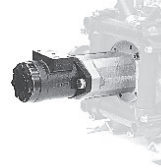

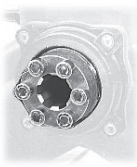


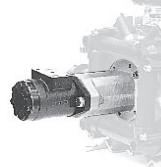



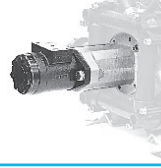


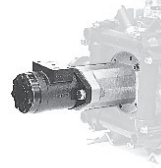
IRRORAZIONE SPRAYING SPRÜHUNG

POMPE A MEMBRANA PER TRATTAMENTI A MEDIA ED ALTA PRESSIONE PISTON-DIAPHRAGM PUMPS FOR MEDIUM HIGH PRESSURE SPRAYING KOLBEN-MEMBRANPUMPEN ZU MITTEL-U. HOCHDRUCKSPRÜHUNG

POMPE PUMPS PUMPEN	VERSIONE VERSION AUSFÜHRUNG	APPLICAZIONI APPLICATIONS ANWENDUNGEN				
	albero shaft Welle	K	AR	FMI	P	
 IPM30	CON $\varnothing 20 \times 3^\circ$ IPM30CON					
 IPM35	CON $\varnothing 20 \times 3^\circ$ IPM35CON					
 IPM50	CON $\varnothing 20 \times 3^\circ$ IPM50CON					
	C/CON $1\frac{3}{8}$ $\varnothing 20 \times 3^\circ$ IPM50CCON					
	C/C $2 \times 1\frac{3}{8}$ IPM50CC					
 IPM60	CON $\varnothing 20 \times 3^\circ$ IPM60CON					
	IPM60C con cardano					




IRRORAZIONE
SPRAYING
SPRÜHUNG

POMPE A MEMBRANA PER TRATTAMENTI A MEDIA ED ALTA PRESSIONE
PISTON-DIAPHRAGM PUMPS FOR MEDIUM HIGH PRESSURE SPRAYING
KOLBEN-MEMBRANPUMPEN ZU MITTEL-U. HOCHDRUCKSPRÜHUNG

POMPE PUMPS PUMPEN	VERSIONE VERSION AUSFÜHRUNG	APPLICAZIONI APPLICATIONS ANWENDUNGEN				
	albero shaft Welle	K	F	P 3A Ø300	P 3A Ø380	FMI
 IPM60	CIL/3F ø25-3xM10 IPM60CIL3F					
 IPM73	C/C 2x1" 3/8 IPM73CC					
	C/6F 1"3/8-6xM10 IPM73C6F					
	CON ø 30-3° IPM73CON					
 IPM104	C/C 2x1" 3/8 IPM104SCC					
	C/6F 1" 3/8-6xM10 IPM104SC6F					
 IPM135	C/C 2x1" 3/8 IPM135SCC					
	C/F 1" 3/8-1"3/8F IPM135SCF					

IRRORAZIONE SPRAYING SPRÜHUNG




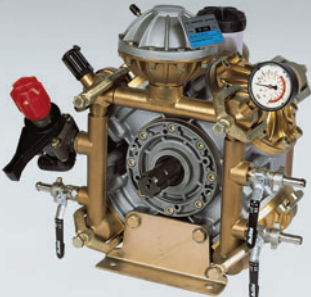


POMPE A MEMBRANA PER TRATTAMENTI A MEDIA ED ALTA PRESSIONE PISTON-DIAPHRAGM PUMPS FOR MEDIUM HIGH PRESSURE SPRAYING KOLBEN-MEMBRANPUMPEN ZU MITTEL-U. HOCHDRUCKSPRÜHUNG

POMPE PUMPS PUMPEN	VERSIONE VERSION AUSFÜHRUNG	APPLICAZIONI APPLICATIONS ANWENDUNGEN				
	albero shaft Welle	K	F	P 3A Ø300	P 3A Ø380	FMI
 IPM155	C/C 2x1"3/8 IPM155CC					

TIPO POMPA PUMP TYPE PUMPENTYP	PORTATA MAX. DELIVERY MAX. FÖRDERLEISTUNG MAX. L/min.	PRESSIONE MAX. PRESSURE MAX. DRUCK MAX. BAR PSI	POTENZA H.P. ANTRIEBSKRAFT HP KW	GIRI /1" MAX. R.P.M. MAX. U/M' MAX. RPM	DIMENSIONI DIMENSIONS DIMENSIONEN A B C	PESO WEIGHT GEWICHT
IPHOB	18	20 290	0.9 0.7	700	190 270 235	4
IPMINI	25	25 362	1.5 1.1	700	195 223 244	5
IPM25	26	30 435	2 1.5	70	250 260 260	5.5
IPM29	29	30 435	2.5 1.8	700	250 260 290	5.7
IPM30	33	30 435	3 2.2	550	268 269 268	11.5
IPM35	39	40 580	3 2.2	700	230 320 285	6.8
IPM50	50	40 580	5.5 4	550	268 269 268	12
IPM60	58	40 580	6.2 4.5	550	374 309 271	10.8
IPM73	70	50 725	10 7.4	550	391 308 290	18
IPM104S	97	50 725	13 9.6	550	285 308 400	22
IPM135S	115	50 725	16 11.8	550	390 308 400	27
IPM155	142	50 725	20 14.7	550	430 318 441	43

IRRORAZIONE
SPRAYING
SPRÜHUNG


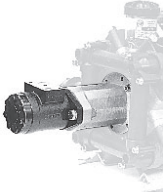


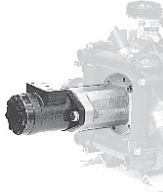



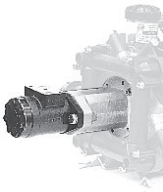




POMPE A MEMBRANA AD ALTA PRESSIONE
HIGH PRESSURE DIAPHRAGM PUMPS
HOCHDRUCKMEMBRANPUMPEN

POMPE PUMPS PUMPEN	VERSIONE VERSION AUSFÜHRUNG	APPLICAZIONI APPLICATIONS ANWENDUNGEN				
	albero shaft Welle	P 3A Ø300	P 3A Ø380			
 IP100	C/C 2x1"3/8 IP100CC					
 IP140	C/C 2x1"3/8 IP140CC					

TIPO POMPA PUMP TYPE PUMPENTYP	PORTATA MAX. DELIVERY MAX. FÖRDERLEISTUNG MAX. L/min.	PRESSIONE MAX. PRESSURE MAX. DRUCK MAX. BAR PSI	POTENZA H.P. ANTRIEBSKRAFT HP KW	GIRI /1" MAX. R.P.M. MAX. U/M' MAX. RPM	DIMENSIONI DIMENSIONS DIMENSIONEN A B C	PESO WEIGHT GEWICHT
IP100	108	50 725	15 11	550	436 410 395	42
IP140	144	50 725	19.5 14.4	550	436 455 440	51

IRRORAZIONE, DISERBO E CONCIMAZIONE LIQUIDA
SPRAYING, WEEDING AND LIQUID FERTILIZING
SPRÜHUNG, FELDSPRITZEN UND FLÜSSIGDÜNGUNG

POMPE A PISTONE TUFFANTE IN CERAMICA
PISTON PUMP WITH CERAMIC PLUNGER FOR SPRAYING,
WEEDING AND LIQUID FERTILIZING
KERAMIKKOLBENPUMPEN ZU SPRÜHUNG,
FELDSPRITZEN UND FLÜSSIGDÜNGUNG

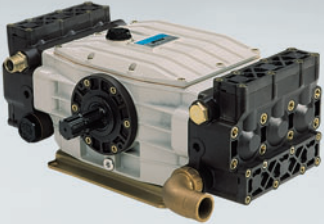






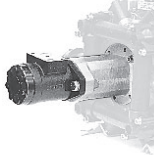
POMPE PUMPS PUMPEN	VERSIONE VERSIONS AUSFÜHRUNGEN	APPLICAZIONI APPLICATIONS ANWENDUNGEN				
	albero shaft Welle	P 2A Ø310	P 3A Ø300	P 3A Ø380	FMI	
 IPP63	C/C 2x1"3/8 IPP63CC					
	C/CIL 1"3/8 Ø 35 IPP63CCIL					
 IPP63	CIL 2x1"3/8 IPP63CIL					
	IPP63C con cardano integrato					
 IPP93	C/C 2x1"3/8 IPP93CC					
 IPP123	C/C 2x1"3/8 IPP123CC					

ACCESSORI PER IRRORAZIONE

EQUIPMENT FOR SPRAYING SCHLEPPER - SPRÜHUNG

IRRORAZIONE, DISERBO E CONCIMAZIONE LIQUIDA
SPRAYING, WEEDING AND LIQUID FERTILIZING
SPRÜHUNG, FELDSPRITZEN UND FLÜSSIGDÜNGUNG

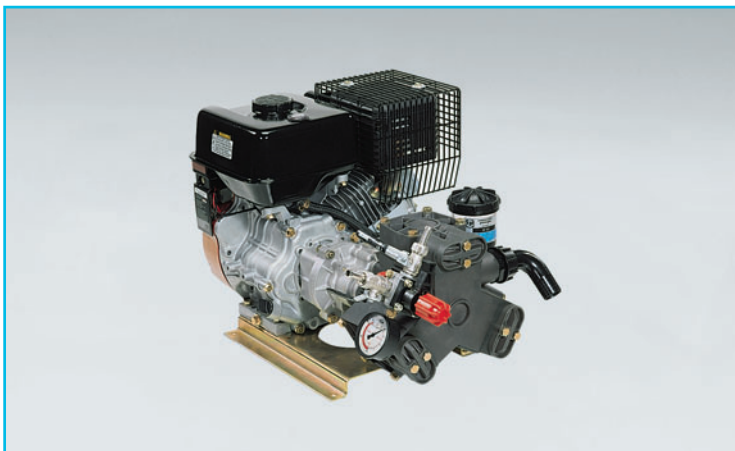
POMPE A PISTONE TUFFANTE IN CERAMICA
PISTON PUMP WITH CERAMIC PLUNGER FOR SPRAYING,
WEEDING AND LIQUID FERTILIZING
KERAMIKKOLBENPUMPEN ZU SPRÜHUNG,
FELDSPRITZEN UND FLÜSSIGDÜNGUNG

POMPE PUMPS PUMPEN	VERSIONE VERSION AUSFÜHRUNG	APPLICAZIONI APPLICATIONS ANWENDUNGEN				
	albero shaft Welle	P 2A Ø310	P 3A Ø300	P 3A Ø380	FMI	
 IPP186	C/C 2x1"3/8 IPP186CC					
 IPP246	C/C 2x1"3/8 IPP246CC					

TIPO POMPA PUMP TYPE PUMPENTYP	PORTATA MAX. DELIVERY MAX. FÖRDERLEISTUNG MAX. L/min.	PRESSIONE MAX. PRESSURE MAX. DRUCK MAX. BAR PSI	POTENZA H.P. ANTRIEBSKRAFT HP KW	GIRI /1" MAX. R.P.M. MAX. U/M' MAX. RPM	DIMENSIONI DIMENSIONS DIMENSIONEN A B C	PESO WEIGHT GEWICHT
IPP63	51	50 725	7 5,2	600	370 298 179	16,5
IPP93	89	50 725	12 8,8	600	430 366 217	28
IPP123	118	50 725	15,5 11,4	550	474 366 228	35
IPP186	176	50 725	24 17,7	600	430 518 231	41
IPP246	232	50 725	32 23,5	550	500 554 375	54

GRUPPI MOTOPOMPA PUMPS SETS PUMPEN-AGGREGATE

MOTORE A SCOPPIO 4 TEMPI EXPLOSION ENGINE 4-STROKE EXPLOSIONMOTOR VIERTAKT



APPLICAZIONI APPLICATIONS ANWENDUNG

IPHOBBY
IPMINI
IPM25
IPM29
IPM30
IPM35
IPM50
IPM60
IPP63

MOTORE A SCOPPIO 2 TEMPI EXPLOSION ENGINE 2-STROKE EXPLOSIONMOTOR ZWEITAKT



APPLICAZIONI APPLICATIONS ANWENDUNG

IPHOBBY
IPMINI
IPM25
IPM29
IPM30
IPM35

MOTORE ELETTRICO MONO-TRI FASE SINGLE-THREE PHASE ELECTRIC MOTOR EIN-DREIPHASIGER ELEKTROMOTOR



APPLICAZIONI APPLICATIONS ANWENDUNG

IPHOBBY
IPMINI
IPM25
IPM29
IPM30
IPM35
IPM50
IPM60
IPP63

COMANDI - KIT EXTRA - COMANDI A DISTANZA

BUILT-IN CONTROLS - EXTRA KITS - REMOTE CONTROLS

BEDIENUNGSARMATUREN - FERNBEDIENUNG UND FERNSTEUERUNGEN

COMANDO INCORPORATO

BUILT-IN CONTROL

BEDIENUNGSARMATUREN

ART	ADATTABILE A ADAPTABLE TO PASSEND ZU
IPC11-1	IPMINI - IPM25
IPC11-2	IPM29 - IPM35

KIT PER TRASFORMAZIONE IN COMANDO A DISTANZA

TRASFORMATION KIT FOR REMOTE CONTROL

SATZ FÜR FERNBEDIENUNG

ART	ADATTABILE A ADAPTABLE TO PASSEND ZU
IPKIT11-1	IPMINI - IPM25
IPKIT11-2	IPM29 - IPM35

COMANDO A DISTANZA

REMOTE CONTROL

FERNSTEUERUNG

ART	ADATTABILE A ADAPTABLE TO PASSEND ZU
IPCD11-1	IPMINI - IPM25
IPCD11-2	IPM29 - IPM35



COMANDO INCORPORATO

BUILT-IN CONTROL

BEDIENUNGSARMATUREN

ART	ADATTABILE A ADAPTABLE TO PASSEND ZU
IPC10-1	IPM73 - IPM104S - IPM135S - IPP63 - IPP93 - IPP123

COMANDI - KIT EXTRA - COMANDI A DISTANZA
BUILT-IN CONTROLS - EXTRA KITS - REMOTE CONTROLS
BEDIENUNGSARMATUREN - FERNBEDIENUNG UND FERNSTEUERUNGEN

COMANDO A DISTANZA
REMOTE CONTROL
FERNSTEUERUNG

ART	ADATTABILE A ADAPTABLE TO PASSEND ZU
IPCD10-1	IPM73 - IPM104S - IPM135S - IPP63 - IPP93 - IPP123



COMANDO INCORPORATO
BUILT-IN CONTROL
BEDIENUNGSARMATUREN

ART	ADATTABILE A ADAPTABLE TO PASSEND ZU
IPC6-1	IPM30
IPC6-2	IPM50
IPC6-3	IPM60
IPC6-4	IPM73 - IPP63

KIT PER TRASFORMAZIONE IN COMANDO A DISTANZA
TRANSFORMATION KIT FOR REMOTE CONTROL
SATZ FÜR FERNBEDIENUNG

ART	ADATTABILE A ADAPTABLE TO PASSEND ZU
IPKIT6-1	IPM30
IPKIT6-2	IPM50
IPKIT6-4	IPM73 - IPP63

COMANDO A DISTANZA
REMOTE CONTROL
FERNSTEUERUNG

ART	ADATTABILE A ADAPTABLE TO PASSEND ZU
IPCD6-1	IPM30
IPCD6-2	IPM50
IPCD6-3	IPM60
IPCD6-4	IPM73 - IPP63



COMANDI - KIT EXTRA - COMANDI A DISTANZA

BUILT-IN CONTROLS - EXTRA KITS - REMOTE CONTROLS

BEDIENUNGSARMATUREN - FERNBEDIENUNG UND FERNSTEUERUNGEN

COMANDO INCORPORATO

BUILT-IN CONTROL

BEDIENUNGSARMATUREN

ART	ADATTABILE A ADAPTABLE TO PASSEND ZU
IPC2-1	IPP186 - IPP246

COMANDO A DISTANZA

REMOTE CONTROL

FERNSTEUERUNG

ART	ADATTABILE A ADAPTABLE TO PASSEND ZU
IPCD2-1	IPP186 - IPP246



COMANDO INCORPORATO

BUILT-IN CONTROL

BEDIENUNGSARMATUREN

ART	ADATTABILE A ADAPTABLE TO PASSEND ZU
IPC1-1(2VIE) IPC1-2(3VIE)	IPM104S - IPM135S - IPM155 - IPP93 - IPP123

KIT PER TRASFORMAZIONE IN COMANDO A DISTANZA

TRASFORMATION KIT FOR REMOTE CONTROL

SATZ FÜR FERNBEDIENUNG

ART	ADATTABILE A ADAPTABLE TO PASSEND ZU
IPKIT1-1	IPM104S - IPM135S - IPM155 - IPM123
IPKIT1-2	IP100 - IP140

COMANDI - KIT EXTRA - COMANDI A DISTANZA

BUILT-IN CONTROLS - EXTRA KITS - REMOTE CONTROLS

BEDIENUNGSARMATUREN - FERNBEDIENUNG UND FERNSTEUERUNGEN

COMANDO A DISTANZA

REMOTE CONTROL

FERNSTEUERUNG

ART	ADATTABILE A ADAPTABLE TO PASSEND ZU
IPCD1-2(3VIE)	IPM104S - IPM135S - IPM155 - IPP93 IPP123 - IP100 - IP140



COMANDI SEPARATI CON AZIONAMENTO A DISTANZA

CONTROL UNITS WITH REMOTE CONTROL

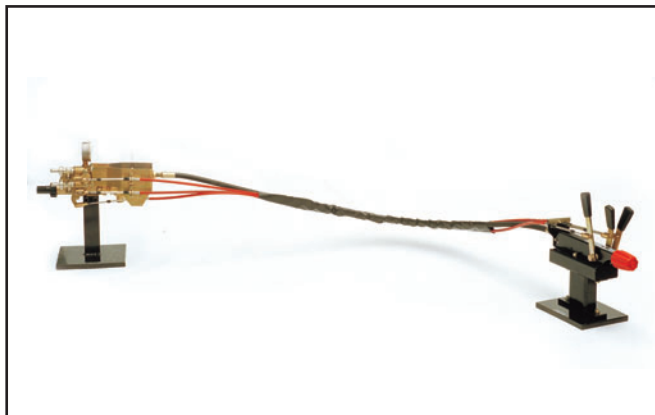
BEDIENUNGSARMATUREN MIT KABELN FERNBEDIENT

ART	LUNGHEZZA LENGTH LÄNGE	DESCRIZIONE DESCRIPTION BESCHREIBUNG
IPCD132-2	m 2	4 CAVI CON REGOLAZIONE PRESSIONE TORSIONALE
IPCD132-25	m 2,5	4 CABLES WITH PRESSURE REGULATION TORSION CABLE
IPCD132-3	m 3	4 KABEL MIT DRUCKREGELUNG DURCH TORSIONKABEL
IPCD132-4	m 4	(2 VIE)

COMANDI - KIT EXTRA - COMANDI A DISTANZA

BUILT-IN CONTROLS - EXTRA KITS - REMOTE CONTROLS

BEDIENUNGSARMATUREN - FERNBEDIENUNG UND FERNSTEUERUNGEN



COMANDI SEPARATI CON AZIONAMENTO A DISTANZA

CONTROL UNITS WITH REMOTE CONTROL

BEDIENUNGSARMATUREN MIT KABELN FERNBEDIENT

ART	LUNGHEZZA LENGTH LÄNGE	DESCRIZIONE DESCRIPTION BESCHREIBUNG
IPCD134-2	m 2	4 CAVI CON REGOLAZIONE PRESSIONE TORSIONALE
IPCD134-25	m 2,5	4 CABLES WITH PRESSURE REGULATION TORSION CABLE
IPCD134-3	m 3	4 KABEL MIT DRUCKREGELUNG DURCH TORSIONKABEL
IPCD134-4	m 4	(4VIE)

AVVOLGITUBI PER AGRICOLTURA

HOSE-REELS FOR AGRICULTURE

SCHLAUCHROLLEN FÜR SPRÜHGERÄTE



TIPO CARROBOTTE

SPRAYING TYPE

AUSFÜHRUNG MIT BEFESTIGUNGSFÜSS

M = Rullo verniciato

M = Painted Roller

Z = Rullo zincato

Z = Galvanized Roller

ART	RACCORDI		LUNGHEZZA TUBO HOSE LENGTH SCHLAUCHLÄNGE
	entr. in Ein.	usc. out Aus.	
AVT200050M	8	8	40
AVT200050Z	8	8	40
AVT210050M	10	10	50
AVT210050Z	10	10	50
AVT210100M	10	10	100
AVT210100Z	10	10	100
AVT210150M	10	10	150
AVT210150Z	10	10	150

AVVOLGITUBI PER AGRICOLTURA HOSE-REELS FOR AGRICULTURE SCHLAUCHROLLEN FÜR SPRÜHGERÄTE

TIPO NORMALE NORMAL TYPE STANDARD AUSFÜHRUNG

M = Rullo verniciato M = Painted Roller
Z = Rullo zincato Z = Galvanized Roller



ART	RACCORDI		LUNGHEZZA TUBO HOSE LENGTH SCHLAUHLÄNGE
	entr. in Ein.	usc. out Aus.	
AVT220050M	10	10	50
AVT220050Z	10	10	50
AVT220100M	10	10	100
AVT220100Z	10	10	100
AVT220150M	10	10	150
AVT220150Z	10	10	150

TIPO CARRELLATO CHASSIS TYPE AUSFÜHRUNG AUF KARREN

M = Rullo verniciato M = Painted Roller
Z = Rullo zincato Z = Galvanized Roller



ART	RACCORDI		LUNGHEZZA TUBO HOSE LENGTH SCHLAUHLÄNGE
	entr. in Ein.	usc. out Aus.	
AVT230050M	10	10	50
AVT230050Z	10	10	50
AVT230100M	10	10	100
AVT230100Z	10	10	100
AVT230150M	10	10	150
AVT230150Z	10	10	150

POMPE A PRECOMPRESSIONE
PRE-COMPRESSION SPRAYERS
VORKOMPRESSIONSPUMPEN



ART	CAPACITA' TOTALE TOTAL CAPACITY	CAPACITY WORKING CAP.	PRESSIONE MAX. MAX PRESSURE
VLP3341	lt 1,6	lt 1,3	bar 2,5

POMPE A ZAINO DA 12 LITRI
KNAPSACK SPRAYER 12 LTS
RÜCKENSPRÜHGERÄTE 12 LTR



ART	CAPACITA' TOTALE TOTAL CAPACITY	CAPACITY WORKING CAP.	PRESSIONE MAX. MAX PRESSURE
VLP91PUG	L 13	L 12	bar 6
VLP91UG	L 13	L 12	bar 6
UG= POMPANTE IN OTTONE - BRASS PUMP			
PUG= POMPANTE IN PLASTICA - PLASTIC PUMP			

POMPE A ZAINO DA 16 LITRI
KNAPSACK SPRAYERS 16 LTS
RÜCKENSPRÜHGERÄTE 16 LTR



ART	CAPACITA' TOTALE TOTAL CAPACITY	CAPACITY WORKING CAP.	PRESSIONE MAX. MAX PRESSURE
VLP92PUG	L 18	L 16	bar 6
VLP92UG	L 18	L 16	bar 6
UG= POMPANTE IN OTTONE - BRASS PUMP			
PUG= POMPANTE IN PLASTICA - PLASTIC PUMP			

POMPE A PRECOMPRESSIONE 6-8 LITRI
PRE-COMPRESSION SPRAYERS 6-8 LTS
VORKOMPRESSIONPUMPEN 6-8 LTR



ART	CAPACITA' TOTALE TOTAL CAPACITY	CAPACITY WORKING CAP.	PRESSIONE MAX. MAX PRESSURE
VLP3360B	L 6,7	L 5	bar 3
VLP3360C	L 8,8	L 6,6	bar 3

ATTACCHI RAPIDI "SWIFT"

FASTENINGS SWIFT-COUPPLINGS

SWIFT-SCHNELLKUPPLUNGEN

ART	DESCRIZIONE DESCRIPTION BESCHREIBUNG
RI 240 038	MASCHIO / MALE / AUSSENGEWINDE 3/8"
RI 240 012	MASCHIO / MALE / AUSSENGEWINDE 1/2"
RI 240 034	MASCHIO / MALE / AUSSENGEWINDE 3/4"
RI 240 100	MASCHIO / MALE / AUSSENGEWINDE 1"
RI 240 114	MASCHIO / MALE / AUSSENGEWINDE 1"1/4
RI 240 112	MASCHIO / MALE / AUSSENGEWINDE 1"1/2



ART	DESCRIZIONE DESCRIPTION BESCHREIBUNG
RI 241 038	FEMMINA / FEMALE / INNENGEWINDE 3/8"
RI 241 012	FEMMINA / FEMALE / INNENGEWINDE 1/2"
RI 241 034	FEMMINA / FEMALE / INNENGEWINDE 3/4"
RI 241 100	FEMMINA / FEMALE / INNENGEWINDE 1"
RI 241 114	FEMMINA / FEMALE / INNENGEWINDE 1"1/4
RI 241 112	FEMMINA / FEMALE / INNENGEWINDE 1"1/2



ART	DESCRIZIONE DESCRIPTION BESCHREIBUNG
RI 242-10	PORTAGOMMA / HOSE CONNECTION / SCHLAUCHTÜLLE Ø 10
RI 242-13	PORTAGOMMA / HOSE CONNECTION / SCHLAUCHTÜLLE Ø 13
RI 242-15	PORTAGOMMA / HOSE CONNECTION / SCHLAUCHTÜLLE Ø 15
RI 242-18	PORTAGOMMA / HOSE CONNECTION / SCHLAUCHTÜLLE Ø 18
RI 242-20	PORTAGOMMA / HOSE CONNECTION / SCHLAUCHTÜLLE Ø 20
RI 242-22	PORTAGOMMA / HOSE CONNECTION / SCHLAUCHTÜLLE Ø 22
RI 242-25	PORTAGOMMA / HOSE CONNECTION / SCHLAUCHTÜLLE Ø 25
RI 242-27	PORTAGOMMA / HOSE CONNECTION / SCHLAUCHTÜLLE Ø 27
RI 242-30	PORTAGOMMA / HOSE CONNECTION / SCHLAUCHTÜLLE Ø 30
RI 242-32	PORTAGOMMA / HOSE CONNECTION / SCHLAUCHTÜLLE Ø 32
RI 242-38	PORTAGOMMA / HOSE CONNECTION / SCHLAUCHTÜLLE Ø 38



ART	DESCRIZIONE DESCRIPTION BESCHREIBUNG
RI 243 012	TAPPO / PLUG / BLINDKAPPE



ART	DESCRIZIONE DESCRIPTION BESCHREIBUNG
RI 244	GUARNIZIONE / RUBBER GASKET / DICHTUNG Ø 25



ART	DESCRIZIONE DESCRIPTION BESCHREIBUNG
RI 245 034	3 VIE F/M/M 3/4" / 3 WAY-FITTING 3/4" / 3-WEGE



RACCORDI PORTAGOMMA

BRASS FITTINGS

MESSING FITTINGE

PORTAGOMMA MASCHIO

MALE CONNECTION

VT-TÜLLE

ART	DESCRIZIONE DESCRIPTION BESCHREIBUNG
RI 41-018	1/8"X10
RI 41-014	1/4"X13
RI 41-038	3/8"X13
RI 41-012	1/2"X16
RI 41-034	3/4"X18
RI 41-100	1"X30
RI 41-200	2"X60
RI 41-300	3"X80
RI 41-400	4"X100



PORTAGOMMA FEMMINA

FEMALE CONNECTION

MT-TÜLLE

ART	DESCRIZIONE DESCRIPTION BESCHREIBUNG
RI 42-018	1/8"X8
RI 42-014	1/4"X10
RI 42-038	3/8"X15
RI 42-034	3/4"X25
RI 42-100	1"X30
RI 42-114	1"1/4X32
RI 42-112	1"1/2X40
RI 42-200	2"X50



RACCORDO 3 PEZZI

3 PCS-CONNECTION

3 STCK-TÜLLE

ART	DESCRIZIONE DESCRIPTION BESCHREIBUNG
RI 3000038	3/8"X15
RI 3000012	1/2"X20
RI 3000034	3/4"X25
RI 3000010	1"X30
RI 3000114	1"1/4X35
RI 3000112	1"1/2X40
RI 3000200	2"X60
RI 3000212	2"1/2X60



RACCORDI PORTAGOMMA

BRASS FITTINGS

MESSING FITTINGE

PORTAGOMMA CURVO

CURVE CONNECTION

TÜLLE GEBOGEN

ART	DESCRIZIONE DESCRIPTION BESCHREIBUNG
RI 3003038	3/8"X15
RI 3003012	1/2"X20
RI 3003034	3/4"X25
RI 3003100	1"X30
RI 3003114	1"1/4X35
RI 3003112	1"1/2X40
RI 3003200	2"X60
RI 3003212	2"1/2X60



3 PEZZI PORTAGOMMA

3 PCS-HOSE-CONNECTION

3 STCK-TÜLLE

ART	DESCRIZIONE DESCRIPTION BESCHREIBUNG
RI 300815	Ø 15
RI 300818	Ø 18
RI 300820	Ø 20
RI 300825	Ø 25
RI 300830	Ø 30
RI 300835	Ø 35
RI 300840	Ø 40



GOMITO 90° M/F

CURVE 90° F/F

M-BOGEN 90°

ART	DESCRIZIONE DESCRIPTION BESCHREIBUNG
RI 3400 014	1/4"
RI 3400 038	3/8"
RI 3400 012	1/2"
RI 3400 034	3/4"
RI 3400 100	1"
RI 3400 114	1"1/4
RI 3400 112	1"1/2
RI 3400 200	2"



RACCORDI PORTAGOMMA

BRASS FITTINGS

MESSING FITTINGE

GOMITO 90° M/F

CURVE 90° M/F

VT-BOGEN 90°

ART	DESCRIZIONE DESCRIPTION BESCHREIBUNG
RI 3401 014	1/4"
RI 3401 038	3/8"
RI 3401 012	1/2"
RI 3401 034	3/4"
RI 3401 100	1"
RI 3401 114	1"1/4
RI 3401 112	1"1/2
RI 3401 200	2"



MANICOTTO F/F

F. ADAPTER

MT-MUFFE

ART	DESCRIZIONE DESCRIPTION BESCHREIBUNG
RI 3410 014	1/4"
RI 3410 038	3/8"
RI 3410 012	1/2"
RI 3410 034	3/4"
RI 3410 100	1"
RI 3410 114	1"1/4
RI 3410 112	1"1/2
RI 3410 200	2"



3 FEMMINE A "T"

3 PCS-FEMALE

3 STCK-MT

ART	DESCRIZIONE DESCRIPTION BESCHREIBUNG
RI 3420 014	1/4"
RI 3420 038	3/8"
RI 3420 012	1/2"
RI 3420 034	3/4"
RI 3420 100	1"
RI 3420 114	1"1/4
RI 3420 112	1"1/2
RI 3420 200	2"



RACCORDI PORTAGOMMA

BRASS FITTINGS

MESSING FITTINGE

NIPPLES M/M

NIPPLES

GEWINDENIPPEL M/M

ART	DESCRIZIONE DESCRIPTION BESCHREIBUNG
RI 3430 014	1/4"X1/4"
RI 3430 038	3/8"X3/8"
RI 3430 012	1/2"X1/2"
RI 3430 034	3/4"X3/4"
RI 3430 100	1"X1"
RI 3430 114	1"1/4X1"1/4
RI 3430 200	2"X2"
RI 3430 300	3"X3"
RI 3430 400	4"X4"



RIDUZIONE M/M

REDUCER NIPPLES

REDUZIERNIPPEL

ART	DESCRIZIONE DESCRIPTION BESCHREIBUNG
RI 3440 038	1/4"X3/8"
RI 3440 012	3/8"X1/2"
RI 3440 034	1/2"X3/4"
RI 3440 100	3/4"X1"
RI 3440 114	1"1/2X1"1/4
RI 3440 112	2"X1"1/2
RI 3440 200	2"1/2X2"



RIDUZIONE M/F

REDUCER M/F

REDUZIERSTÜCK

ART	DESCRIZIONE DESCRIPTION BESCHREIBUNG
RI 3450 014	1/4"X1/8"
RI 3450 038	3/8"X1/4"
RI 3450 012	1/2"X3/8"
RI 3450 034	3/4"X1/2"
RI 3450 100	1"X1/2"
RI 3450 114	1"1/4X3/4"
RI 3450 114 1	1"1/4X1"
RI 3450 112	1"1/2X3/4"
RI 3450 112 1	1"1/2X1"
RI 3450 112 2	1"1/2X1"1/4
RI 3450 200	2"X1"1/4
RI 3450 200 1	2"X1"1/2
RI 3450 212	2"1/2X2"



TAPPO MASCHIO

MALE PLUG

STOPFEN

ART	DESCRIZIONE DESCRIPTION BESCHREIBUNG
RI 3480 014	1/4"
RI 3480 038	3/8"
RI 3480 012	1/2"
RI 3480 034	3/4"
RI 3480 100	1"
RI 3480 114	1"1/4
RI 3480 112	1"1/2
RI 3480 200	2"



**AVVOLGITUBI
PER ALTA
PRESSIONE**

**HOSE-REELS
FOR HIGH
PRESSURE**

**ENROULEURS
DE TUYAU POUR
HAUTE PRESSION**






**HOCHDRUCK-
SCHLAUCHHASPEL**

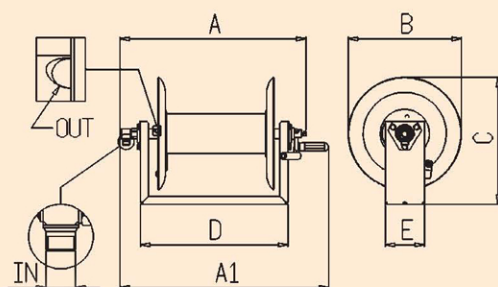
**ENROLLADORES
DE TUBOS PARA
ALTA PRESION**

AVVOLGITUBO CON ACCESSORI








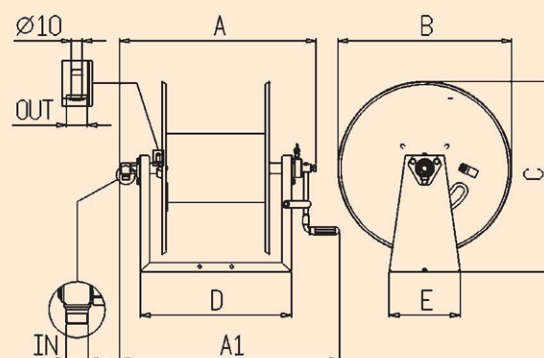
MAGNUM BABY

-  Avvolgitubo in acciaio verniciato supportato da cuscinetti, con bloccaggio rullo.
-  Painted steel hose-reel on bearings with roller lock.
-  Enrouleur de tuyau en acier verni supporté par des coussinets, avec dispositif de blocage du rouleau.
-  Lackierte Stahl-Schlauchhaspel auf Lagern mit Rollensperrung.
-  Enrollador de tubos de acero pintado con cojinetes de soporte y bloqueo del rodillo.



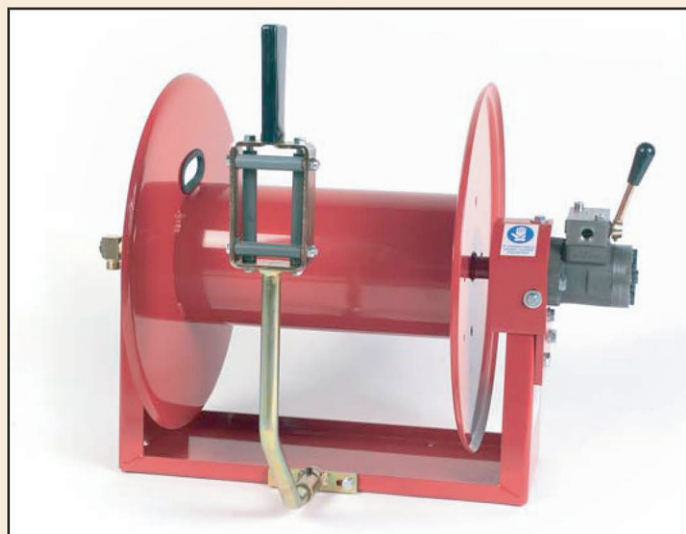
MAGNUM

-  Avvolgitubo in acciaio verniciato supportato da cuscinetti, con sistema autofrenante e bloccaggio rullo.
-  Painted steel hose-reel on bearings with self-locking system and roller lock.
-  Enrouleur de tuyau en acier verni supporté par des coussinets, avec système autofreinant et dispositif de blocage du rouleau.
-  Lackierte Stahl-Schlauchhaspel auf Lagern mit Selbstbremsvorrichtung und Rollensperrung.
-  Enrollador de tubos de acero pintado, con cojinetes de soporte, sistema de autofrenado y bloqueo del rodillo.



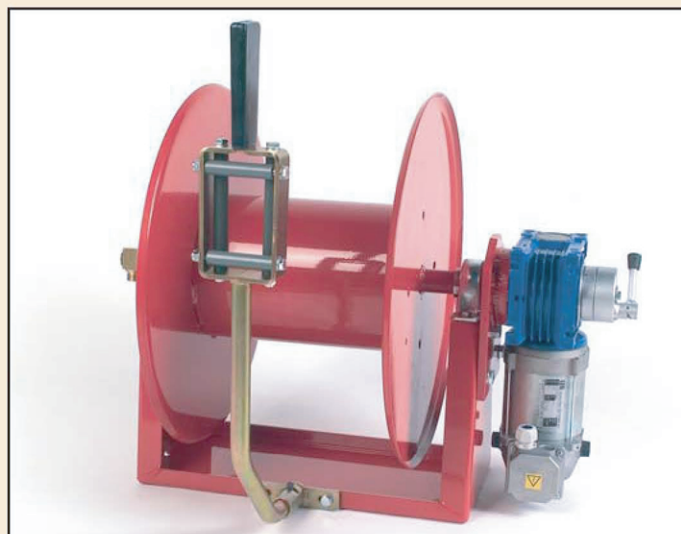
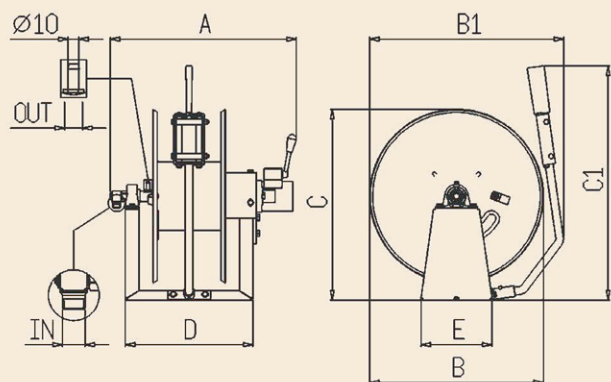
CODICE	RIFERIM. CATALOGO	MODELLO MODEL	CODICE CODE	BAR	LUNGHEZZA E DIAMETRO TUBO CONSIGLIATI RECOMMENDED HOSE LENGTH AND DIAMETER	RACCORDI CONNECTION		DIMENSIONI DIMENSIONS							
						ENTRATA IN	USCITA OUT	A	A1	B	B1	C	C1	D	E
		MAGNUM BABY	410.040. M	250	40 MT. Ø 3/8	M 1/2	F 3/8	525	589	320	/	360	/	416	110
		MAGNUM	300.050. M	250	70 MT. Ø 3/8	M 1/2	F 3/8	455	520	490	/	540	/	326	200
		MAGNUM	300.100. M	250	110 MT. Ø 3/8	M 1/2	F 3/8	555	620	490	/	540	/	426	200
		MAGNUM	300.150. M	250	160 MT. Ø 3/8	M 1/2	F 3/8	655	720	490	/	540	/	526	200
		MAGNUM	300.200. M	250	200 MT. Ø 3/8	M 1/2	F 3/8	755	820	490	/	540	/	626	200
		MAGNUM "O"	330.050. O	250	70 MT. Ø 3/8	M 1/2	F 3/8	525	/	490	547	540	660	360	200
		MAGNUM "O"	330.100. O	250	110 MT. Ø 3/8	M 1/2	F 3/8	625	/	490	547	540	660	460	200
		MAGNUM "O"	330.150. O	250	160 MT. Ø 3/8	M 1/2	F 3/8	725	/	490	547	540	660	560	200
		MAGNUM "O"	330.200. O	250	200 MT. Ø 3/8	M 1/2	F 3/8	825	/	490	547	540	660	660	200
		MAGNUM "E"	310.050. E	250	70 MT. Ø 3/8	M 1/2	F 3/8	590	/	490	547	540	660	360	200
		MAGNUM "E"	310.100. E	250	110 MT. Ø 3/8	M 1/2	F 3/8	690	/	490	547	540	660	460	200

AVVOLGITUBO CON ACCESSORI



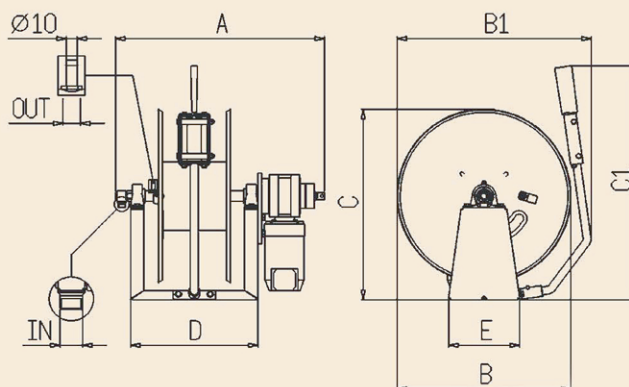
MAGNUM "O"

- Avvolgitubo in acciaio verniciato supportato da cuscinetti, munito di guidatubo e motore oleodinamico con folle.
- Painted steel hose-reel on bearings with hose-guide and hydraulic motor with idling facility.
- Enrouleur de tuyau en acier verni supporté par des coussinets, équipé de guide-tuyau et moteur oléohydraulique avec point mort.
- Lackierte Stahl-Schlauchhaspel auf Lagern, komplett mit Schlauchführung und Hydromotor mit Leerlauf.
- Enrollador de tubos de acero pintado con cojinetes de soporte, guía tubo y motor hidráulico con punto muerto.



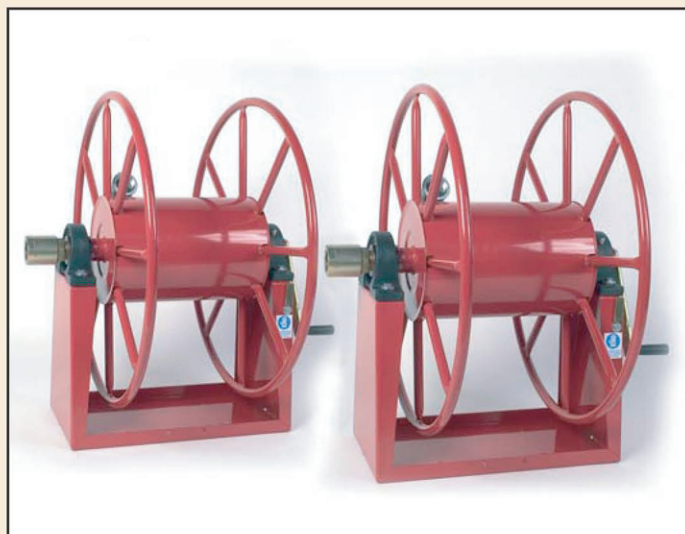
MAGNUM "E"

- Avvolgitubo in acciaio verniciato supportato da cuscinetti, munito di guidatubo e motore elettrico 12 - 24 Volt.
- Painted steel hose-reel on bearings with hose-guide and 12-24 V electric motor.
- Enrouleur de tuyau en acier verni supporté par des coussinets, équipé de guide-tuyau et moteur électrique 12-24 Volts.
- Lackierte Stahl-Schlauchhaspel auf Lagern, komplett mit Schlauchführung und Elektromotor 12-24 V.
- Enrollador de tubos de acero pintado con cojinetes de soporte, guía tubo y motor eléctrico 12-24 voltios.



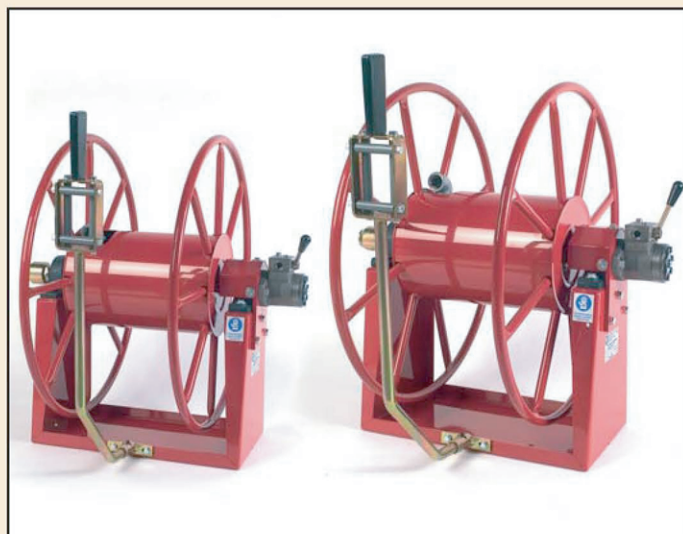
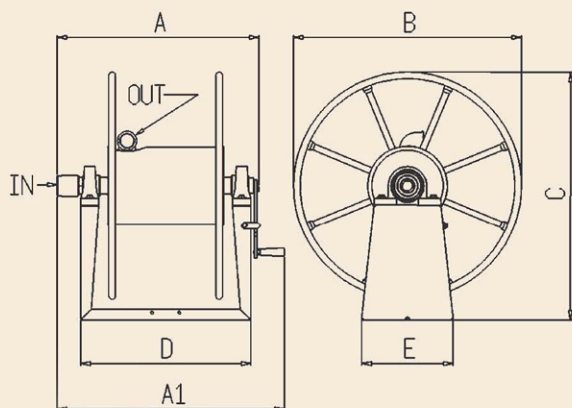
Metri di tubo riavvolgibili calcolati su diversi diametri esterni in pollici e millimetri. <i>Metres of hose, which can be rewinded, calculated on different external diameters in inches and millimetres.</i>														OPTIONAL GUIDATUBO OPTIONAL HOSE-GUIDE	
1/4	5/16		3/8				1/2					3/4			
14	15	16	17	18	19	20	21	22	23	24	25	26	27		28
87	81	62	60	57	42	42	40	38	28	25	/	/	/	/	NO / NOT
/	106	100	93	80	73	62	56	45	40	40	40	36	28	28	938.001.M
/	186	154	149	120	115	96	91	86	69	65	65	61	47	47	938.001.M
/	258	209	205	168	164	131	126	120	93	88	88	85	66	62	938.001.M
/	330	273	261	209	205	164	154	150	116	116	114	110	80	80	938.001.M
/	106	100	93	80	73	62	56	45	40	40	40	36	28	28	DI SERIE / SUPPLIED WITH
/	186	154	149	120	115	96	91	86	69	65	65	61	47	47	DI SERIE / SUPPLIED WITH
/	258	209	205	168	164	131	126	120	93	88	88	85	66	62	DI SERIE / SUPPLIED WITH
/	330	273	261	209	205	164	154	150	116	116	114	110	80	80	DI SERIE / SUPPLIED WITH
/	106	100	93	80	73	62	56	45	40	40	40	36	28	28	DI SERIE / SUPPLIED WITH
/	186	154	149	120	115	96	91	86	69	65	65	61	47	47	DI SERIE / SUPPLIED WITH

AVVOLGITUBO CON ACCESSORI



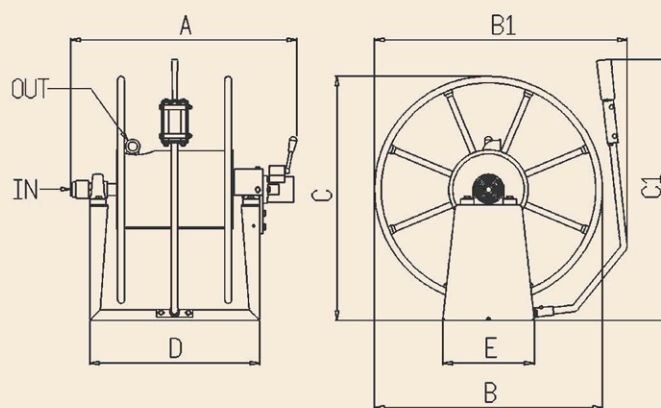
MAGNUM GOLIA

- Avvolgitubo in acciaio verniciato supportato da cuscinetti, con bloccaggio rullo.
- Painted steel hose-reel on bearings with roller lock.
- Enrouleur de tuyau en acier verni supporté par des coussinets, avec dispositif de blocage du rouleau.
- Lackierte Stahl-Schlauchhaspel auf Lagern mit Rollensperrung.
- Enrollador de tubos de acero pintado con cojinetes de soporte y bloqueo del rodillo.



MAGNUM GOLIA "O"






- Avvolgitubo in acciaio verniciato supportato da cuscinetti, munito di guidatubo e motore oleodinamico con folle.
- Painted steel hose-reel on bearings with hose-guide and hydraulic motor with idling facility.
- Enrouleur de tuyau en acier verni supporté par des coussinets, équipé de guide-tuyau et moteur oléohydraulique avec point mort.
- Lackierte Stahl-Schlauchhaspel auf Lagern, komplett mit Schlauchführung und Hydromotor mit Leerlauf.
- Enrollador de tubos de acero pintado con cojinetes de soporte, guía tubo y motor hidráulico con punto muerto.



CODICE	RIFERIM. CATALOGO	MODELLO MODEL	CODICE CODE	BAR	LUNGHEZZA E DIAMETRO TUBO CONSIGLIATI RECOMMENDED HOSE LENGTH AND DIAMETER	RACCORDI CONNECTION		DIMENSIONI DIMENSIONS								Met					
						ENTRATA IN	USCITA OUT	A	A1	B	B1	C	C1	D	E	3/8			1/2		
																17	18	19	20	21	22
		MAGNUM GOLIA BABY	350.080.M	250	80 MT. Ø 3/4	M 3/4	F 3/4	580	645	620	/	665	/	460	200	238	201	192	170	162	130
		MAGNUM GOLIA BABY	350.050.M	250	50 MT. Ø 1"	F 1"	F 1"	550	635	620	/	690	/	460	200	/	/	/	/	162	130
		MAGNUM GOLIA	350.230.M	250	230 MT. Ø 1/2	M 1/2	F 1/2	655	720	750	/	790	/	560	200	397	386	335	286	286	246
		MAGNUM GOLIA	350.150.M	250	140 MT. Ø 3/4	M 3/4	F 3/4	680	745	750	/	790	/	560	200	/	/	335	286	286	246
		MAGNUM GOLIA	350.100.M	250	80 MT. Ø 1"	F 1"	F 1"	645	730	750	/	810	/	560	300	/	/	/	/	286	246
		MAGNUM GOLIA	350.030.M	200	35 MT. Ø 1"1/2	F 1"1/2	F 1"1/2	665	750	750	/	820	/	560	300	/	/	/	/	/	/
		MAGNUM GOLIA BABY "O"	380.080.O	250	80 MT. Ø 3/4	M 3/4	F 3/4	655	/	620	655	665	780	460	200	238	201	192	170	162	130
		MAGNUM GOLIA BABY "O"	380.050.O	250	50 MT. Ø 1"	F 1"	F 1"	645	/	620	655	690	780	460	200	/	/	/	/	162	130
		MAGNUM GOLIA "O"	380.230.O	250	230 MT. Ø 1/2	M 1/2	F 1/2	725	/	750	785	790	850	560	200	397	386	335	286	286	246
		MAGNUM GOLIA "O"	380.150.O	250	140 MT. Ø 3/4	M 3/4	F 3/4	755	/	750	785	790	850	560	200	/	/	335	286	286	246
		MAGNUM GOLIA "O"	380.100.O	250	80 MT. Ø 1"	F 1"	F 1"	745	/	750	835	810	850	560	300	/	/	/	/	286	246

AVVOLGITUBO CON ACCESSORI

KIT GUIDATUBO

-  Guidatubo applicabile solo su modelli MAGNUM e MAGNUM GOLIA.
-  Hose-guide is applicable only to MAGNUM and MAGNUM GOLIA models.
-  Guide-tuyau que l'on peut appliquer uniquement sur les modèles MAGNUM et MAGNUM GOLIA.
-  Schlauchführung für die Modelle MAGNUM und MAGNUM GOLIA.
-  Guía tubos para aplicar solamente a los modelos MAGNUM y MAGNUM GOLIA.

CODICE CODE	PER MODELLI FOR MODELS
938.001.M	MAGNUM
938.002.M	MAGNUM GOLIA
938.003.M	MAGNUM GOLIA BABY

GIUNTI GIREVOLI A 90°

CODICE CODE	GIUNTI GIREVOLI A 90° 90° SWIVEL JOINTS	bar
1.58.20.20	M1/2 - F1/2 (ottone/brass)	250
1.58.80.18	M1/2 - F1/2 (inox/stainless steel)	350
1.58.80.20	M1" - F1" (inox/stainless steel)	200
2.58.20.14	M1" - F1" (acciaio zincato/galvanised steel)	280
2.58.20.07	M1"1/2 - F1"1/2 (acciaio zincato/galvanised steel)	200

GIUNTI GIREVOLI IN LINEA

CODICE CODE	GIUNTI GIREVOLI IN LINEA LINE SWIVEL JOINTS	bar
2.58.20.10	M1/2 - F1/2 (acciaio zincato/galvanised steel)	360
2.58.20.05	M3/4 - F3/4 (acciaio zincato/galvanised steel)	320
2.58.20.08	M1" - F1" (acciaio zincato/galvanised steel)	280
2.58.20.06	M1"1/2 - F1"1/2 (acciaio zincato/galvanised steel)	200

Metri di tubo riavvolgibili calcolati su diversi diametri esterni in pollici e millimetri. res of hose, which can be rewinded, calculated on different external diameters in inches and millimetres.																														OPTIONAL GUIDATUBO						
			3/4								1"										1"1/4							1"1/2								OPTIONAL HOSE-GUIDE
23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53						
130	103	103	98	81	81	75	75	61	55	55	55	55	50	39	39	39	39	35	35	35	/	/	/	/	/	/	/	/	/	/	938.003.M					
130	103	103	98	81	81	75	75	61	55	55	55	55	50	39	39	39	39	35	35	35	26	26	26	26	22	22	/	/	/	/	938.003.M					
234	203	195	157	157	157	126	126	118	118	99	90	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	938.002.M					
234	203	195	157	157	157	126	126	118	118	99	90	90	90	90	67	67	67	67	67	62	/	/	/	/	/	/	/	/	/	/	938.002.M					
234	203	195	157	157	157	126	126	118	118	99	90	90	90	90	67	67	67	67	67	62	47	47	47	47	47	42	/	/	/	/	938.002.M					
/	/	/	/	/	157	126	126	118	118	99	90	90	90	90	67	67	67	67	67	62	47	47	47	47	47	42	42	42	42	42	938.002.M					
130	103	103	98	81	81	75	75	61	55	55	55	55	50	39	39	39	39	35	35	35	/	/	/	/	/	/	/	/	/	/	DI SERIE SUPPLIED WITH					
130	103	103	98	81	81	75	75	61	55	55	55	55	50	39	39	39	39	35	35	35	26	26	26	26	22	22	/	/	/	/	DI SERIE SUPPLIED WITH					
234	203	195	157	157	157	126	126	118	118	99	90	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	DI SERIE SUPPLIED WITH					
234	203	195	157	157	157	126	126	118	118	99	90	90	90	90	67	67	67	67	67	62	/	/	/	/	/	/	/	/	/	/	DI SERIE SUPPLIED WITH					
234	203	195	157	157	157	126	126	118	118	99	90	90	90	90	67	67	67	67	67	62	47	47	47	47	47	42	/	/	/	/	DI SERIE SUPPLIED WITH					

AVVOLGITUBO CON ACCESSORI

CODICE	RIFERIM. CATALOGO	TUBI PER IRRORAZIONE / HOSES FOR SPRAYING				
		CODICE / CODE	Ø	BAR	COLORE / COLOUR	MT.
		2.82.20.10	8 x 14	40	AZZURRO / LIGHT BLUE	50
		2.82.20.20	8 x 14	40	AZZURRO / LIGHT BLUE	100
		2.82.21.10	10 x 17	40	AZZURRO / LIGHT BLUE	50
		2.82.21.20	10 x 17	40	AZZURRO / LIGHT BLUE	100
		2.82.70.10	8 x 15	80	BLU / BLUE	50
		2.82.70.20	8 x 15	80	BLU / BLUE	100
		2.82.70.30	8 x 15	80	BLU / BLUE	150
		2.82.70.40	8 x 15	80	BLU / BLUE	200
		2.82.71.10	10 x 18	80	BLU / BLUE	50
		2.82.71.20	10 x 18	80	BLU / BLUE	100
		2.82.71.30	10 x 18	80	BLU / BLUE	150
		2.82.71.40	10 x 18	80	BLU / BLUE	200
		2.82.72.10	13 x 21	80	BLU / BLUE	50
		2.82.72.20	13 x 21	80	BLU / BLUE	100
		2.82.72.30	13 x 21	80	BLU / BLUE	150
		2.82.72.40	13 x 21	80	BLU / BLUE	200

CODICE	RIFERIM. CATALOGO	TUBI PER LAVAGGIO BLU / BLUE HOSES FOR WASHING					
		CODICE / CODE	Ø	RACCORDI / CONNECTIONS	BAR	COLORE / COLOUR	MT.
		2.82.41.04	10 x 16,5	FD 3/8 + FD 3/8	40	BLU / BLUE	20
		2.82.41.05	10 x 16,5	FD 3/8 + FD 3/8	40	BLU / BLUE	25
		2.82.42.03	13 x 21	FD 1/2 + FD 1/2	40	BLU / BLUE	15
		2.82.42.08	13 x 21	FD 1/2 + FD 1/2	40	BLU / BLUE	40
		2.82.44.04	19 x 28	FD 3/4 + FD 3/4	40	BLU / BLUE	20
		2.82.44.06	19 x 28	FD 3/4 + FD 3/4	40	BLU / BLUE	30
		2.82.44.08	19 x 28	FD 3/4 + FD 3/4	40	BLU / BLUE	40

**AVVOLGITUBI
AUTOMATICI
A MOLLA**

**AUTOMATIC
HOSE-REELS
WITH SPRINGS**

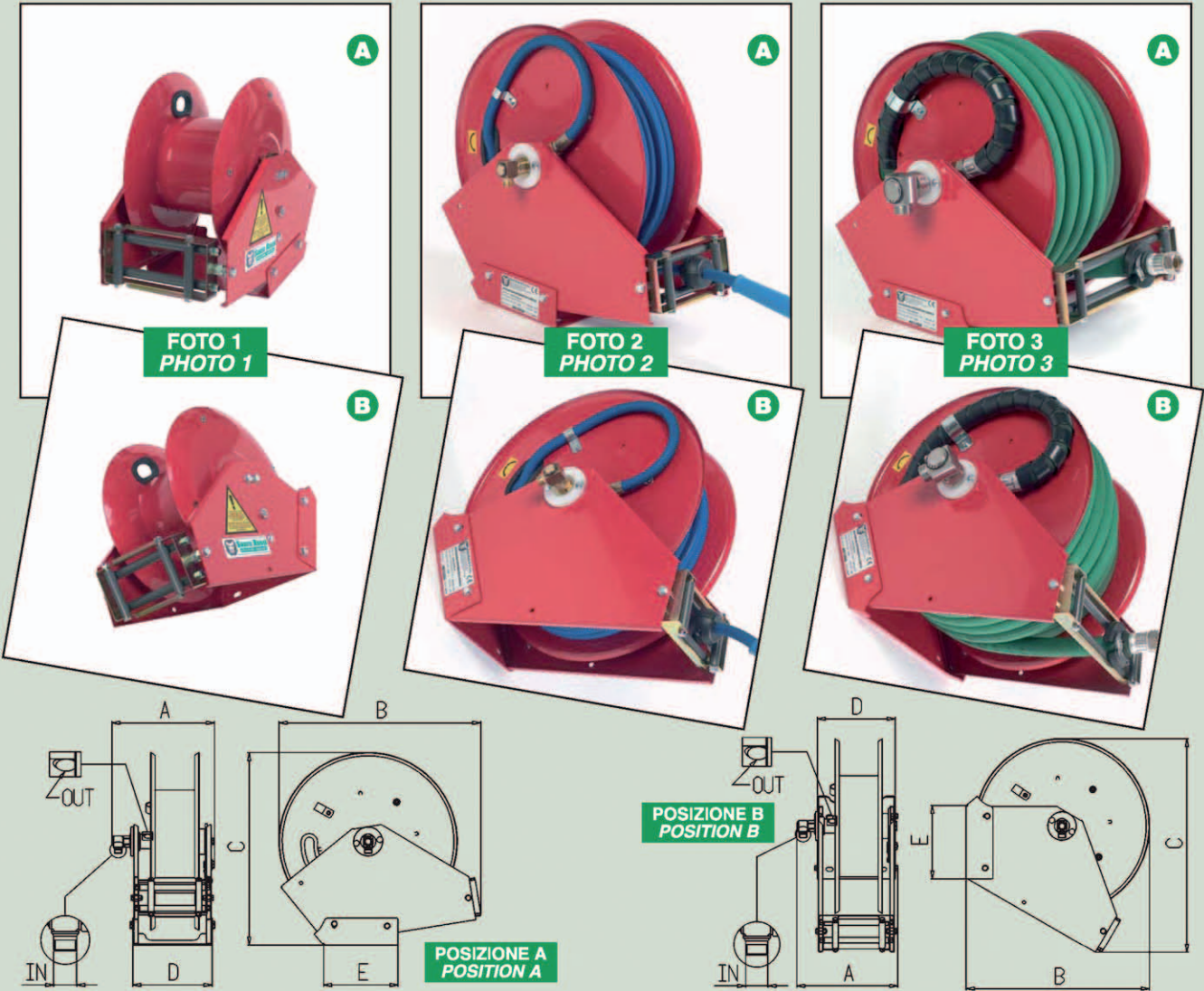
**ENROULEURS
DE TUYAU
AUTOMATIQUES
AVEC RESSORT**

**AUTOMATISCHE
FEDER-
SCHLAUCHHASPEL**

**ENROLLADORES
DE TUBOS
AUTOMÁTICOS
DE MUELLE**

CODICE	RIFERIM. CATALOGO	FOTO PHOTO	CODICE CODE	BAR	LUNGHEZZA E DIAMETRO TUBO CONSIGLIATI RECOMMENDED HOSE LENGTH AND DIAMETER	RACCORDI CONNECTION		DIMENSIONI "POSIZIONE A" DIMENSIONS "POSITION A"					DIMENSIONI "POSIZIONE B" DIMENSIONS "POSITION B"				
						ENTRATA IN	USCITA OUT	A	B	C	D	E	A	B	C	D	E
		1	500.010.A	250	15 MT. Ø 1/2	M 1/2	F 3/8	310	400	360	240	152	310	340	415	240	152
			500.011.A	250	15 MT. Ø 3/8	M 1/2	F 3/8	310	400	360	240	152	310	340	415	240	152
			500.012.A	250	15 MT. Ø 5/16	M 1/2	F 3/8	310	400	360	240	152	310	340	415	240	152
		2	500.015.A	250	15 MT. Ø 1/2	M 1/2	F 1/2	285	555	532	220	206	285	515	600	220	206
			500.020.A	250	20 MT. Ø 1/2	M 1/2	F 1/2	285	555	532	220	206	285	515	600	220	206
			500.022.A	250	20 MT. Ø 3/8	M 1/2	F 1/2	285	555	532	220	206	285	515	600	220	206
			500.035.A	250	35 MT. Ø 3/8	M 1/2	F 1/2	285	555	532	220	206	285	515	600	220	206
			500.045.A	250	40 MT. Ø 5/16	M 1/2	F 1/2	285	555	532	220	206	285	515	600	220	206
		3	510.008.A	200	8 MT. Ø 1"	M 1"	F 1"	323	555	532	234	206	323	515	600	234	206
			510.015.A	200	15 MT. Ø 3/4	M 1"	F 1"	323	555	532	234	206	323	515	600	234	206
			510.020.A	200	20 MT. Ø 1"	M 1"	F 1"	484	555	532	395	213	484	515	600	395	213
			510.022.A	200	20 MT. Ø 3/4	M 1"	F 1"	484	555	532	395	213	484	515	600	395	213
			510.035.A	200	35 MT. Ø 3/4	M 1"	F 1"	484	555	532	395	213	484	515	600	395	213
			510.045.A	200	40 MT. Ø 1/2	M 1"	F 1"	484	555	532	395	213	484	515	600	395	213
		1	501.010.A	10	15 MT. Ø 1/2	Ø 16/20	F 3/8	325	400	360	240	152	325	340	415	240	152
			501.011.A	10	15 MT. Ø 3/8	Ø 16/20	F 3/8	325	400	360	240	152	325	340	415	240	152
			501.015.A	10	15 MT. Ø 1/2	Ø 16/20	F 1/2	300	555	532	220	206	300	515	600	220	206
			501.020.A	10	20 MT. Ø 1/2	Ø 16/20	F 1/2	300	555	532	220	206	300	515	600	220	206
			501.022.A	10	20 MT. Ø 3/8	Ø 16/20	F 1/2	300	555	532	220	206	300	515	600	220	206
			501.035.A	10	35 MT. Ø 3/8	Ø 16/20	F 1/2	300	555	532	220	206	300	515	600	220	206
		2	511.008.A	10	8 MT. Ø 1"	Ø 20/30	F 1"	323	555	532	234	206	323	515	600	234	206
			511.015.A	10	15 MT. Ø 3/4	Ø 20/30	F 1"	323	555	532	234	206	323	515	600	234	206
			511.020.A	10	20 MT. Ø 1"	Ø 20/30	F 1"	484	555	532	395	213	484	515	600	395	213
			511.022.A	10	20 MT. Ø 3/4	Ø 20/30	F 1"	484	555	532	395	213	484	515	600	395	213
			511.035.A	10	35 MT. Ø 3/4	Ø 20/30	F 1"	484	555	532	395	213	484	515	600	395	213
			511.045.A	10	40 MT. Ø 1/2	Ø 20/30	F 1"	484	555	532	395	213	484	515	600	395	213

AVVOLGITUBO CON ACCESSORI



Metri di tubo riavvolgibili calcolati su diversi diametri esterni in pollici e millimetri. Metres of hose, which can be rewinded, calculated on different external diameters in inches and millimetres.																								OPTIONAL STAFFA GIREVOLE OPTIONAL SWIVEL-BRACKETS	
1/4	5/16		3/8				1/2					3/4					1"								
14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36			
/	/	/	/	/	/	16	16	10	10	/	/	/	/	/	/	/	/	/	/	/	/	/	968.003.F		
/	/	15	15	15	16	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	968.003.F		
14	14	15	15	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	968.003.F		
/	/	/	/	/	/	19	19	19	18	/	/	/	/	/	/	/	/	/	/	/	/	/	968.003.F		
/	/	/	/	/	/	24	24	25	18	/	/	/	/	/	/	/	/	/	/	/	/	/	968.003.F		
/	/	22	22	23	24	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	968.003.F		
/	/	41	41	42	28	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	968.003.F		
50	50	41	41	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	968.003.F		
/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	10	10	10	10	10	10	968.003.F		
/	/	/	/	/	/	/	/	/	/	18	18	18	18	14	10	10	/	/	/	/	/	/	968.003.F		
/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	23	23	23	24	25	25	968.004.F		
/	/	/	/	/	/	/	/	/	/	21	22	22	22	22	22	23	/	/	/	/	/	/	968.004.F		
/	/	/	/	/	/	/	/	/	/	49	45	45	41	41	29	26	/	/	/	/	/	/	968.004.F		
/	/	/	/	/	/	46	47	47	48	/	/	/	/	/	/	/	/	/	/	/	/	/	968.004.F		
/	/	/	/	/	/	16	16	10	10	/	/	/	/	/	/	/	/	/	/	/	/	/	968.003.F		
/	/	15	15	15	16	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	968.003.F		
/	/	/	/	/	/	19	19	19	18	/	/	/	/	/	/	/	/	/	/	/	/	/	968.003.F		
/	/	/	/	/	/	24	24	25	18	/	/	/	/	/	/	/	/	/	/	/	/	/	968.003.F		
/	/	22	22	23	24	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	968.003.F		
/	/	41	41	42	28	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	968.003.F		
/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	10	10	10	10	10	10	968.003.F		
/	/	/	/	/	/	/	/	/	/	18	18	18	18	14	10	10	/	/	/	/	/	/	968.003.F		
/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	23	23	23	24	25	25	968.004.F		
/	/	/	/	/	/	/	/	/	/	21	22	22	22	22	22	23	/	/	/	/	/	/	968.004.F		
/	/	/	/	/	/	/	/	/	/	49	45	45	41	41	29	26	/	/	/	/	/	/	968.004.F		
/	/	/	/	/	/	46	47	47	48	/	/	/	/	/	/	/	/	/	/	/	/	/	968.004.F		


AVVOLGITUBO CON ACCESSORI

 **AVVOLGITUBI IN ACCIAIO INOX AISI 304 A RIENTRO AUTOMATICO SENZA TUBO**

 **AISI 304 STAINLESS STEEL HOSE-REELS WITH AUTOMATIC RETRACTION WITHOUT HOSE**

 **ENROULE-TUYAU EN ACIER INOX AISI 304 A RE-ENROULEMENT AUTOMATIQUE - SANS TUYAU**

 **SCHLAUCHTROMMEL AUS ROSTFREIEM STAHL AISI 304 MIT AUTOMATISCHER AUFWICKELVORRICHTUNG OHNE SCHLAUCH**

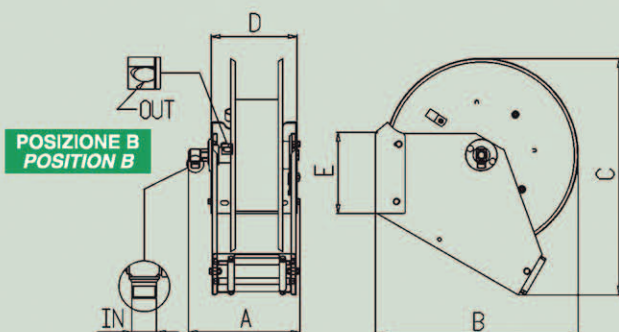
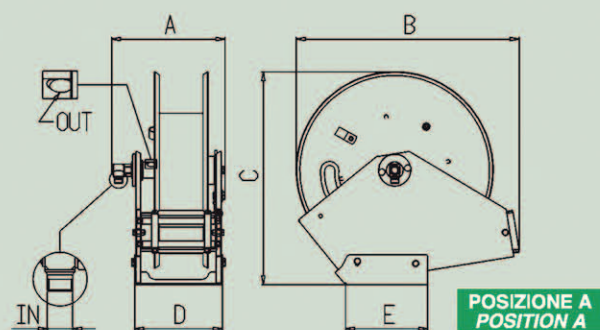
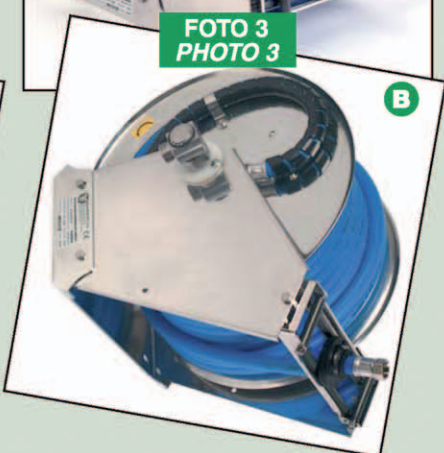
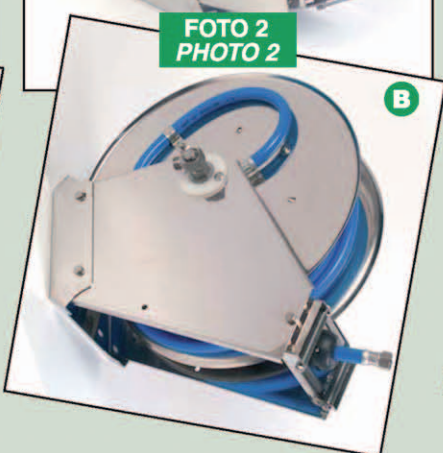
 **ENROLLADORES DE TUBOS DE ACERO INOXIDABLE AISI 304 CON REGRESO AUTOMÁTICO - SIN TUBO**



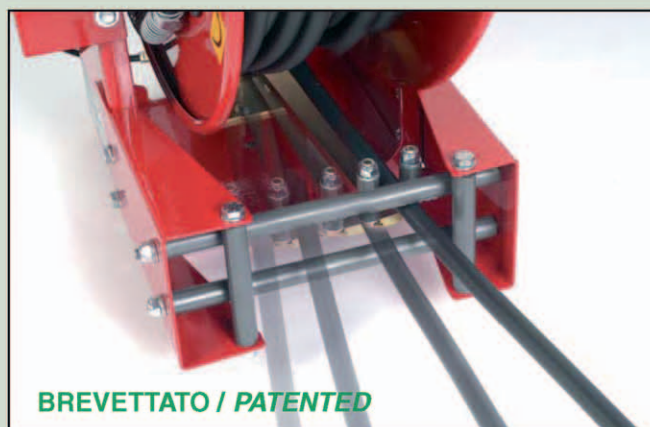
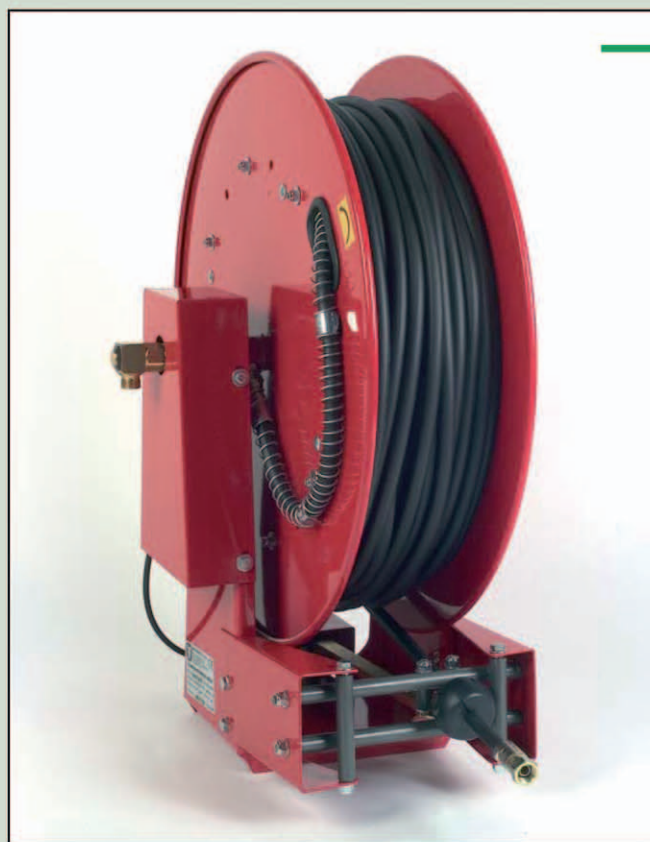
- RULLI GUIDATUBO ORIENTABILI
- SWINGING ROLLS WITH HOSE GUIDE
- ROULEAUX ORIENTABLES AVEC COULISSEAU DE TUYAU
- SCHWENKBARE ROLLEN MIT SCHLAUCHFÜHRUNG
- RODILLOS DE GUÍA DE TUBO ORIENTABLES

- BASE DI FISSAGGIO REGOLABILE IN DUE POSIZIONI **A B**
- FIXING BASE ADJUSTABLE IN TWO POSITIONS **A B**
- BASE DE FIXAGE REGLABLE EN DEUX POSITIONS **A B**
- BEFESTIGUNGSUNTERLAGE VERSTELLBAR AUF ZWEI STELLUNGEN **A B**
- BASE DE FIJACIÓN REGULABLE EN DOS POSICIONES **A B**

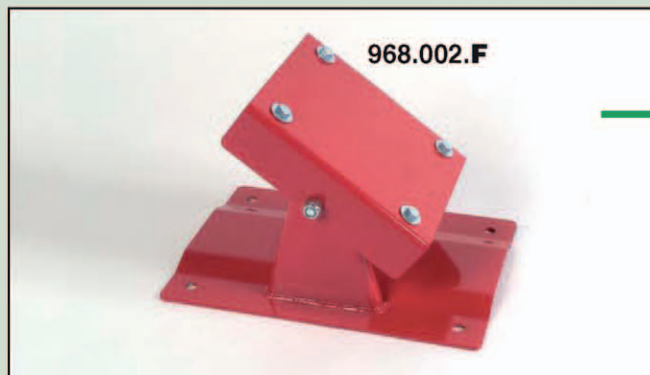
CODICE	RIFERIM. CATALOGO	FOTO PHOTO	CODICE CODE	BAR	LUNGHEZZA E DIAMETRO TUBO CONSIGLIATI RECOMMENDED HOSE LENGTH AND DIAMETER	RACCORDI CONNECTION		DIMENSIONI "POSIZIONE A" DIMENSIONS "POSITION A"					DIMENSIONI "POSIZIONE B" DIMENSIONS "POSITION B"				
						ENTRATA IN	USCITA OUT	A	B	C	D	E	A	B	C	D	E
		1	500.010.X	350	15 MT. Ø 1/2	M 1/2	F 3/8	310	400	360	240	152	310	340	415	240	152
			500.011.X	350	15 MT. Ø 3/8	M 1/2	F 3/8	310	400	360	240	152	310	340	415	240	152
			500.012.X	350	15 MT. Ø 5/16	M 1/2	F 3/8	310	400	360	240	152	310	340	415	240	152
		2	500.015.X	350	15 MT. Ø 1/2	M 1/2	F 1/2	285	555	532	220	213	285	515	600	220	213
			500.020.X	350	20 MT. Ø 1/2	M 1/2	F 1/2	285	555	532	220	213	285	515	600	220	213
			500.022.X	350	20 MT. Ø 3/8	M 1/2	F 1/2	285	555	532	220	213	285	515	600	220	213
			500.035.X	350	35 MT. Ø 3/8	M 1/2	F 1/2	285	555	532	220	213	285	515	600	220	213
			500.045.X	350	40 MT. Ø 5/16	M 1/2	F 1/2	285	555	532	220	213	285	515	600	220	213
		3	510.008.X	200	8 MT. Ø 1"	M 1"	F 1"	323	555	532	234	213	323	515	600	234	213
			510.015.X	200	15 MT. Ø 3/4	M 1"	F 1"	323	555	532	234	213	323	515	600	234	213
			510.020.X	200	20 MT. Ø 1"	M 1"	F 1"	484	555	532	395	213	484	515	600	395	213
			510.022.X	200	20 MT. Ø 3/4	M 1"	F 1"	484	555	532	395	213	484	515	600	395	213
			510.035.X	200	35 MT. Ø 3/4	M 1"	F 1"	484	555	532	395	213	484	515	600	395	213
			510.045.X	200	40 MT. Ø 1/2	M 1"	F 1"	484	555	532	395	213	484	515	600	395	213

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AVVOLGITUBO CON ACCESSORI








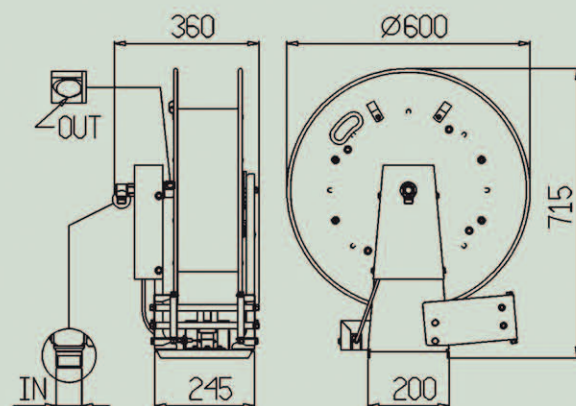
BREVETTATO / PATENTED



968,002.F

MAXI 660

-  Avvolgitubo in acciaio verniciato supportato da cuscinetti. Rientro e posizionamento del tubo completamente automatico.
-  *Painted steel hose-reel on bearings. Completely automatic retraction and positioning of hose.*
-  *Enrouleur à tuyau en acier verni supporté par des coussinets. Dispositif de rappel et de mise en place du tuyau entièrement automatique.*
-  *Lackierte Stahl-Schlauchhaspel auf Lagern. Vollautomatische Aufwickel- und Ausrichtvorrichtung für den Schlauch.*
-  *Enrollador de tubos de acero pintado con soporte de cojinetes. Regreso y puesta en posición del tubo completamente automático.*



STAFFA MAXI 660

CODICE CODE	BAR	LUNGHEZZA E DIAMETRO TUBO CONSIGLIATI RECOMMENDED HOSE LENGTH AND DIAMETER	RACCORDI CONNECTION		Metri di tubo riavvolgibili calcolati su diversi diametri esterni in pollici e millimetri. Metres of hose, which can be rewinded, calculated on different external diameters in inches and millimetres.					OPTIONAL STAFFA GIREVOLE OPTIONAL SWIVEL BRACKETS	OPTIONAL 60 mt. di tubo 3/8 (Ø 9,5x14,5) OPTIONAL 60 mt. of 3/8 hose (Ø 9,5x14,5)			
					ENTRATA IN	USCITA OUT	1/4	5/16			3/8		CODICE CODE	BAR
			14	15			16	17	18					
550.660.A	250	60 MT. Ø 3/8	M 1/2	F 3/8	75	76	63	59	59	968.002.F	2.82.90.06	95	FD 3/8	FD 3/8

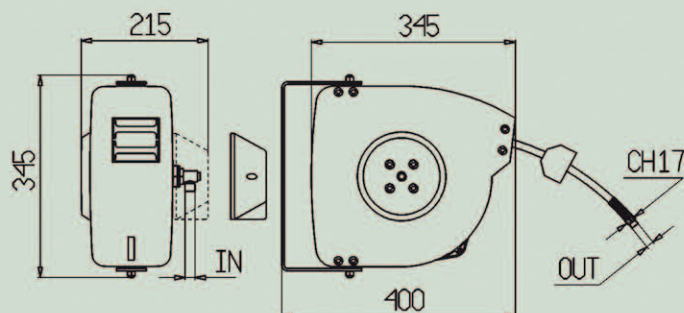
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AVVOLGITUBO CON ACCESSORI

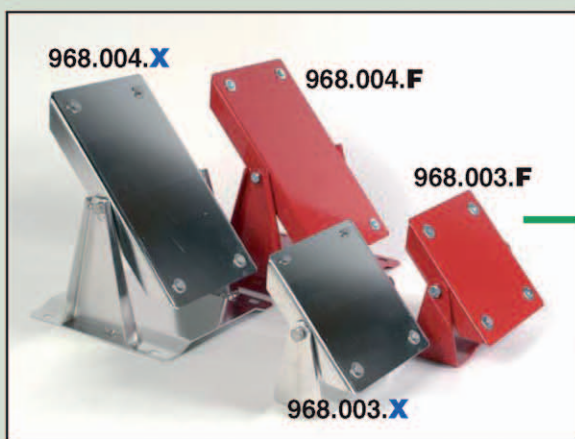


MINI

- Avvolgitubo automatico carenato in plastica con staffa di fissaggio orientabile adatto per impieghi aria e acqua (-10°C +60°C).
- Automatic hose reel with plastic case with adjustable fixing bracket to be used with air and water (-10°C +60°C).
- Enrouleur automatique avec revêtement en plastique et support de fixation orientable utilisable avec air et eau (-10°C +60°C).
- Automatische kunststoff-verkleidete Schlauchhaspel mit verstellbarem Befestigungsspanneisen geeignet für Luft und Wasser (-10°C +60°C).
- Enrollador de tubos automático revestido de plástico con estribo de fijación orientable adecuado para empleos con aire y agua (-10°C +60°C).

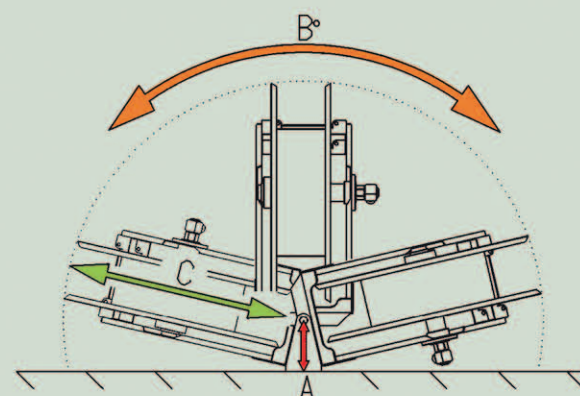


CODICE	RIFERIM. CATALOGO	CODICE CODE	BAR	RACCORDI CONNECTION		LUNGHEZZA E DIAMETRO TUBO LENGTH AND HOSE DIAMETER
				ENTRATA IN	USCITA OUT	
		MINI	30	F 1/4	M 1/4	15 MT. - Ø 8 x 12



- STAFFE GIREVOLI
- SWIVEL BRACKETS
- SUPPORTS PIVOTANTS
- DREHSPANNEISEN
- ESTRIBOS GIRATORIOS

CODICE	RIFERIM. CATALOGO	CODICE CODE	A	B°	C
		968.002.F	122	145°	745
		968.003.F	115	155°	536
		968.004.F	204	150°	560
		968.003.X	115	155°	536
		968.004.X	204	150°	560



GIUNTI GIREVOLI A 90°

CODICE CODE	GIUNTI GIREVOLI A 90° 90° SWIVEL JOINTS	BAR
1.58.20.20	M 1/2 - F 1/2 (ottone/brass)	250
1.58.80.18	M 1/2 - F 1/2 (inox/stainless steel)	350
1.58.80.20	M 1" - F 1" (inox/stainless steel)	280

CODICE	RIFERIM. CATALOGO



GIUNTI GIREVOLI IN LINEA

CODICE CODE	GIUNTI GIREVOLI IN LINEA LINE SWIVEL JOINTS	BAR
2.58.20.10	M 1/2 - F 1/2 (acciaio zincato / galvanised steel)	360
2.58.20.08	M 1" - F 1" (acciaio zincato / galvanised steel)	280

CODICE	RIFERIM. CATALOGO



GIUNTI GIREVOLI A 90° B.P.

CODICE CODE	GIUNTI GIREVOLI A 90° B.P. LOW PRESSURE 90° SWIVEL JOINTS	BAR
2.58.20.09	F 1/2 - M Ø 20/16 (ottone / brass)	10
2.58.20.11	F 1" - M Ø 30/20 (ottone / brass)	10

CODICE	RIFERIM. CATALOGO

AVVOLGITUBO CON ACCESSORI

TUBI HOSES



CODICE	RIFERIM. CATALOGO	TUBI PER IDROPULTRICI HOSES FOR HIGH-PRESSURE CLEANERS						
		Art. NERO BLACK	Art. BLU BLUE	Art. BLU INOX INOX BLUE	Ø	BAR	RACCORDI CONNECTIONS	MT.
		2.82.11.08	2.82.51.08	2.82.61.08	5/16	210	FD + FD + MAN	40
		2.82.11.09	2.82.51.09	2.82.61.09	5/16	210	FD + FD + MAN	45
		2.82.12.03	2.82.52.03	2.82.62.03	3/8	210	FD + FD + MAN	15
		2.82.12.04	2.82.52.04	2.82.62.04	3/8	210	FD + FD + MAN	20
		2.82.12.05	2.82.52.05	2.82.62.05	3/8	210	FD + FD + MAN	25
		2.82.12.07	2.82.52.07	2.82.62.07	3/8	210	FD + FD + MAN	35
		2.82.12.08	2.82.52.08	2.82.62.08	3/8	210	FD + FD + MAN	40
		2.82.13.03	2.82.53.03	2.82.63.03	1/2	180	FD + FD + MAN	15
		2.82.13.04	2.82.53.04	2.82.63.04	1/2	180	FD + FD + MAN	20
		2.82.13.05	2.82.53.05	2.82.63.05	1/2	180	FD + FD + MAN	25
		2.82.13.08	2.82.53.08	2.82.63.08	1/2	180	FD + FD + MAN	40

CODICE	RIFERIM. CATALOGO	TUBO R1 HOSES R1				
		Art. NERO BLACK	Ø	BAR	RACCORDI CONNECTIONS	MT.
		2.82.82.03	3/8	210	FD + FD + MAN	15
		2.82.82.04	3/8	210	FD + FD + MAN	20
		2.82.82.05	3/8	210	FD + FD + MAN	25
		2.82.82.07	3/8	210	FD + FD + MAN	35
		2.82.82.08	3/8	210	FD + FD + MAN	40
		2.82.83.03	1/2	180	FD + FD + MAN	15
		2.82.83.04	1/2	180	FD + FD + MAN	20
		2.82.83.05	1/2	180	FD + FD + MAN	25
		2.82.83.08	1/2	180	FD + FD + MAN	40

CODICE	RIFERIM. CATALOGO	TUBI PER LAVAGGIO BLU 40 BAR 40 BAR BLUE HOSES FOR WASHING			
		CODICE / CODE	Ø	RACCORDI / CONNECTIONS	MT.
		2.82.41.03	10 x 16,5	FD 3/8 + FD 3/8	15
		2.82.41.04	10 x 16,5	FD 3/8 + FD 3/8	20
		2.82.41.05	10 x 16,5	FD 3/8 + FD 3/8	25
		2.82.41.07	10 x 16,5	FD 3/8 + FD 3/8	35
		2.82.41.08	10 x 16,5	FD 3/8 + FD 3/8	40
		2.82.42.03	13 x 21	FD 1/2 + FD 1/2	15
		2.82.42.04	13 x 21	FD 1/2 + FD 1/2	20
		2.82.42.05	13 x 21	FD 1/2 + FD 1/2	25
		2.82.42.08	13 x 21	FD 1/2 + FD 1/2	40
		2.82.44.03	19 x 28	FD 3/4 + FD 3/4	15
		2.82.44.04	19 x 28	FD 3/4 + FD 3/4	20
		2.82.44.07	19 x 28	FD 3/4 + FD 3/4	35

CODICE	RIFERIM. CATALOGO	TUBI PER IRRIGAZIONE HOSES FOR IRRIGATION		
		CODICE / CODE	Ø	MT.
		2.82.31.03	15 x 20	15
		2.82.31.05	15 x 20	25
		2.82.31.10	15 x 20	50
		2.82.32.05	19 x 24	25
		2.82.32.10	19 x 24	50
		2.82.33.05	25 x 32	25