

tecomec®

AGRICULTURE

2023 A00

IT EN FR

LEGENDA

Use / *Utilización* / *Uso*



For low-volume spraying machines
Para máquinas a bajo volumen
Para máquinas de baixo volume



For orchard sprayers
Para atomizadores
Para atomizadores



For crop sprayers
Para máquinas de desyerba
Para pulverizadores

Features / *Característica* / *Características*



Flow rate
Caudal
Caudal



Operating pressure
Presión de servicio
Pressão de serviço

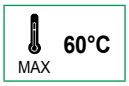


For quick fitting caps
Para cabezales de acoplamiento rápido
Para cabeças de engate rápido

FEATURES



Products not for food use
No productos para uso alimentario
Produtos não destinados ao uso alimentar



Max temperature
Temperatura máx
Temperatura máxima

Optionals
Accesorios opcionales
Acessórios opcionais



Nozzle caps
Têtes de buse
Cabeças de aperto de bico



Nozzles
Boquillas
Bicos



DRY BOOM mounting clamps
Abrazaderas de montaje para DRY BOOM
Abraçadeiras de montagem para DRY BOOM

NOZZLE HOLDERS AND NOZZLES FOR ORCHARD SPRAYERS 7C

Nozzle holders and nozzles for orchard sprayers
All GEOLINE nozzle holders have a nylon 66 structure.
They are equipped with EPDM gaskets (VITON® on demand) and AISI 304 stainless steel internal parts.

Nozzle holders
- Nylon body
- Rubber diaphragm in EPDM or Viton®
- Diaphragm check valve calibrated to 0.5 bar (0.2; 0.3; 1.0; 1.8 bar on demand)

Quick caps
- Available in a wide range of colours
- EPDM gaskets; Viton® on demand

Portaboquillas y boquillas para atomizadores
Todos los portaboquillas GEOLINE tienen una estructura de Nylon 66, juntas de EPDM o VITON® y piezas metálicas internas de acero inoxidable AISI 304.

Portaboquillas
- Cuerpo de Nylon de alta resistencia
- Membrana de EPDM o de Viton®
- Válvula antigota calibrada para 0,5 bar (bajo demanda 0.2; 0.3; 1.0; 1.8 bar)

Cabezales de acoplamiento rápido
- Disponibles en una extensa gama de colores
- Juntas internas de EPDM, bajo demanda de Viton®

Porta-bicos e bicos para atomizadores
Todos os porta-bicos GEOLINE têm estrutura de nylon 66, juntas de EPDM ou VITON® e peças metálicas internas de aço inoxidável AISI 304

Porta-bicos
- Corpo de nylon de alta resistência
- Membrana de EPDM ou de Viton®
- Válvula antigota calibrada a 0,5 bar (a pedido: 0,2; 0,3; 1,0; 1,8 bar)

Cabeças de engate rápido
- Disponíveis em uma vasta gama de cores
- Juntas de EPDM, a pedido de Viton®.



Double nozzle holder

50 bar

Nozzle holder with diaphragm check valve and fly nuts

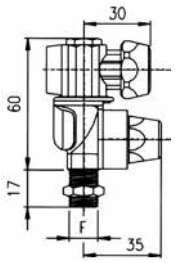
Portaboquilla atomizador individual con antigota y tuercas anulares

Porta-bico automizador simples com antigota e virolas



Pag. 343

DIMENSIONS



OPTIONALS

Part No.	Page
8275019	347
8275020	347



Part No.	DISC	CONE NOZZLE	F	Pack
8267000	1 x Ø18	-	G 1/4 M	10
8267001	1 x Ø18	-	G 1/4 F	
8267002	1 x Ø18	-	G 3/8 M	
8267003	-	1 x ATR	G 1/4 M	
8267004	-	1 x ATR	G 1/4 F	
8267005	-	1 x ATR	G 3/8 M	

Double nozzle holder with diaphragm check valve and fly nuts

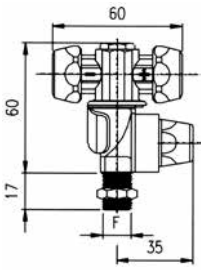
Portaboquilla atomizador doble con antigota y tuercas anulares

Porta-bico automizador duplo com antigota e virolas



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DIMENSIONS



OPTIONALS

Part No.	Page
8275019	347
8275020	347

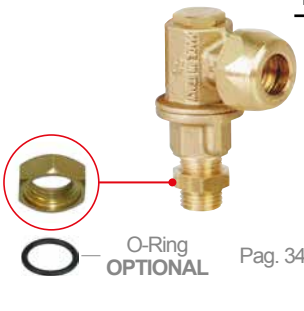


Part No.	DISC	CONE NOZZLE	F	Pack
8268000	2 x Ø18	-	G 1/4 M	10
8268001	2 x Ø18	-	G 1/4 F	
8268002	2 x Ø18	-	G 3/8 M	
8268003	1 x Ø18	1 x ATR	G 1/4 M	
8268004	1 x Ø18	1 x ATR	G 1/4 F	
8268005	1 x Ø18	1 x ATR	G 3/8 M	
8268006	-	2 x ATR	G 1/4 M	
8268007	-	2 x ATR	G 1/4 F	
8268008	-	2 x ATR	G 3/8 M	
8268022	2 x Ø18	-	G 3/8 M - 1/8 F	

Nozzle holder with fly nuts

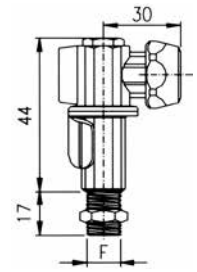
Portaboquilla atomizador con tuerca anular

Porta-bico atomizador com virola



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DIMENSIONS



OPTIONALS

Part No.	Page
8275019	347
8275020	347



Part No.	DISC	CONE NOZZLE	F	Pack
8264000	1 x Ø18	-	G 1/4 M	10
8264001	1 x Ø18	-	G 1/4 F	
8264002	1 x Ø18	-	G 3/8 M	
8264003	-	1 x ATR	G 1/4 M	
8264004	-	1 x ATR	G 1/4 F	
8264005	-	1 x ATR	G 3/8 M	

Double nozzle holder with fly nuts

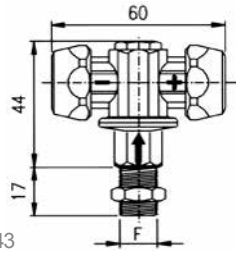
Portaboquilla atomizador doble con tuercas anulares

Porta-bico atomizador duplo com virolas



Pag. 343

DIMENSIONS



OPTIONALS

Part No.	Page
8275019	347
8275020	347



Part No.	DISC	CONE NOZZLE	F	Pack
8265000	2 x Ø18	-	G 1/4 M	10
8265001	2 x Ø18	-	G 1/4 F	
8265002	2 x Ø18	-	G 3/8 M	
8265003	1 x Ø18	1 x ATR	G 1/4 M	
8265004	1 x Ø18	1 x ATR	G 1/4 F	
8265005	1 x Ø18	1 x ATR	G 3/8 M	
8265006	-	2 x ATR	G 1/4 M	
8265007	-	2 x ATR	G 1/4 F	
8265008	-	2 x ATR	G 3/8 M	

To complete the nozzles holder, please order »
Para completar los portaboquilla, pedir »
Para completar os porta-bicos, encomendar »

Core kit (Pag. 344-345)
Kit placas (Pag. 344-345)
Kit de placas (Pág. 344-345)



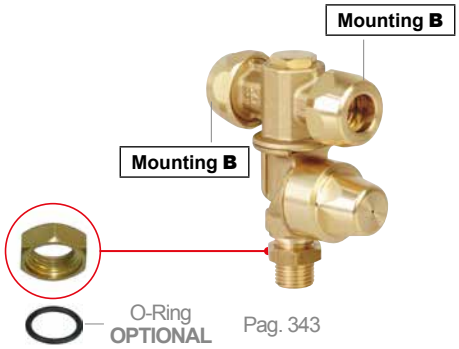
Double nozzle holder

50 bar

Double nozzle holder with diaphragm check valve and fly nuts.

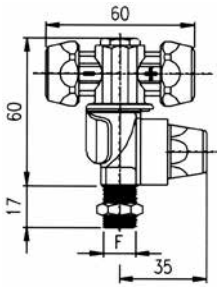
Portaboquilla atomizador doble con antigota y tuercas anulares.

Porta-bico automizador duplo com antigota e virolas.



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DIMENSIONS



Part No.	DISC	F	Pack
8268C0002	2 x Ø15	G1/4 M	10

OPTIONALS

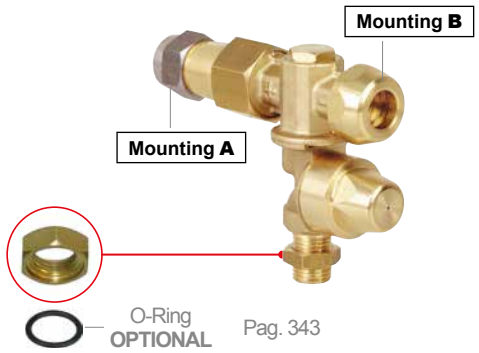
Part No.	Page
8275019	347
8275020	347



Double nozzle holder with diaphragm check valve and fly nuts. Adjustable end.

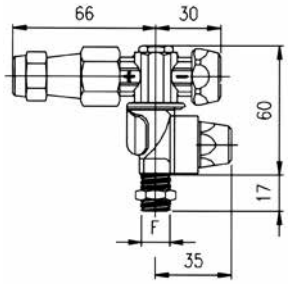
Portaboquilla atomizador doble regulable con antigota y tuercas anulares.

Porta-bico automizador duplo regulável com antigota e virolas.



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DIMENSIONS

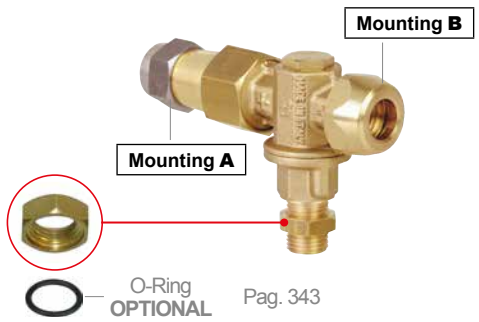


Part No.	DISC (adjustable end)	DISC	F	Pack
8268C0001	1 x Ø15	1 x Ø15	G1/4 M	10
8268C0004	1 x Ø15	1 x Ø15	G1/4 F	

Double nozzle holder with fly nuts.

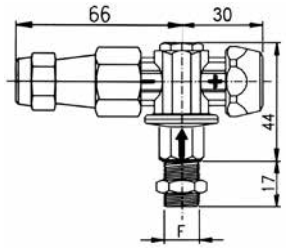
Portaboquilla atomizador doble con tuercas anulares.

Porta-bico atomizador duplo com virolas.



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DIMENSIONS

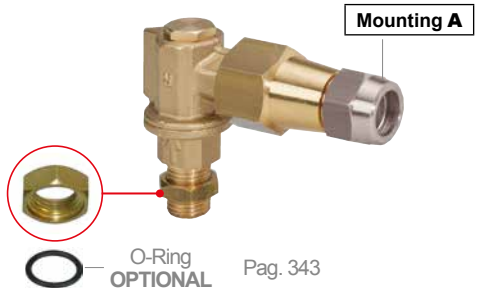


Part No.	DISC (adjustable end)	DISC	F	Pack
8265C0000	1 x Ø15	1 x Ø15	G1/4 M	10
8265C0001	1 x Ø15	1 x Ø15	G3/8 M	

Adjustable bent sprayer.

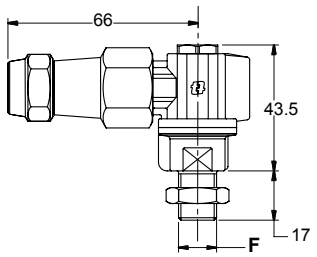
Nebulizador ligero registrable.

Nebulizador leve regulável.



Pag. 343

DIMENSIONS



Part No.	DISC (adjustable end)	F	Pack
8264006	1 x Ø15	G 1/4 M	10

To complete the nozzles holder, please order core Ø15 mm (Pag. 344)
Para completar los portaboquilla, pedir pastilles Ø15 mm (Pag. 344)
Para completar os porta-bicos, encomendar placas Ø15 mm (Pág. 344)



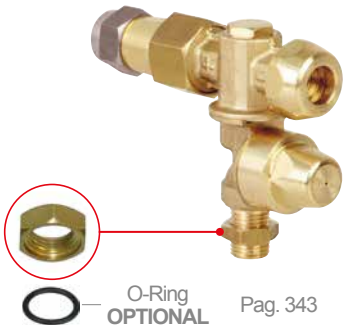
Double nozzle holder

50 bar

Double nozzle holder with diaphragm check valve and fly nuts. Adjustable end

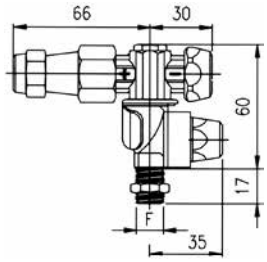
Portaboquilla atomizador doble regulable con antigota y tuercas anulares

Porta-bico automizador duplo regulável com antigota e virolas



Pag. 343

DIMENSIONS



Part No.	DISC (adjustable end)	DISC	CONE NOZZLE	F	Pack
8268009	1 x Ø15	1 x Ø18	-	G 1/4 M	8
8268010	1 x Ø15	1 x Ø18	-	G 1/4 F	
8268011	1 x Ø15	1 x Ø18	-	G 3/8 M	
8268012	1 x Ø15	-	1 x ATR	G 1/4 M	
8268013	1 x Ø15	-	1 x ATR	G 1/4 F	
8268014	1 x Ø15	-	1 x ATR	G 3/8 M	

Triple nozzle holder with diaphgram check valve and fly nuts

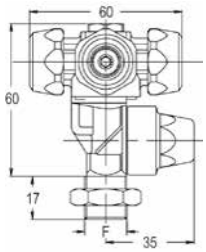
Portaboquilla atomizador triple con antigota y tuercas anulares

Porta-bico automizador triplo com antigota e virolas



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DIMENSIONS



Part No.	DISC	CONE NOZZLE	F	Pack
8269000	3 x Ø18	-	G 1/4 M	8
8269001	3 x Ø18	-	G 1/4 F	
8269002	3 x Ø18	-	G 3/8 M	
8269003	3 x Ø18	-	G 3/8 M - 1/8 F	
8269004	-	3 x ATR	G 1/4 M	
8269005	-	3 x ATR	G 1/4 F	
8269006	-	3 x ATR	G 3/8 M	
8269007	-	3 x ATR	G 3/8 M - 1/8 F	

Double nozzle holder with fly nuts. Adjustable end

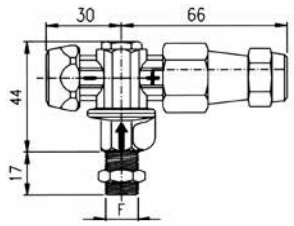
Portaboquilla atomizador doble regulable con tuercas anulares

Porta-bico automizador duplo regulável com virolas



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DIMENSIONS



Part No.	DISC (adjustable end)	DISC	CONE NOZZLE	F	Pack
8265009	1 x Ø15	1 x Ø18	-	G 1/4 M	10
8265010	1 x Ø15	1 x Ø18	-	G 1/4 F	
8265011	1 x Ø15	1 x Ø18	-	G 3/8 M	
8265012	1 x Ø15	-	1 x ATR	G 1/4 M	
8265013	1 x Ø15	-	1 x ATR	G 1/4 F	
8265014	1 x Ø15	-	1 x ATR	G 3/8 M	

Quick fitting double nozzle holder

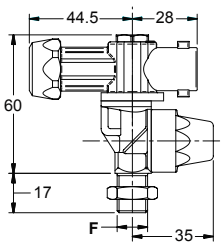
Portaboquilla atomizador doble con empalme rápido

Porta-bico atomizador duplo com engate rápido



Pag. 343

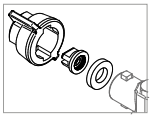
DIMENSIONS



OPTIONALS

Part No.	Type	Pack
8253053	ID/ ISO	25
8253020	ATR/TR	





Part No.	DISC	CAP	F	Pack
8268016	1 x Ø18	Quick	G 1/4 M	10
8268017	1 x Ø18	Quick	G 1/4 F	
8268018	1 x Ø18	Quick	G 3/8 M	
8268019	1 x Ø15	Quick	G 1/4 M	
8268020	1 x Ø15	Quick	G 1/4 F	
8268021	1 x Ø15	Quick	G 3/8 M	

To complete the nozzles holder, please order »
Para completar los portaboquilla, pedir »
Para completar os porta-bicos, encomendar »

Core kit (Pag. 344-345)
Kit placas (Pag. 344-345)
Kit de placas (Pág. 344-345)



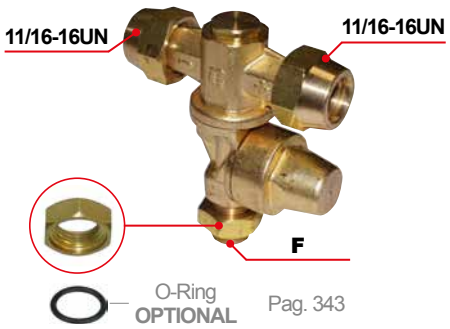
Double nozzle holder

Double nozzle holder with diaphragm check valve and nuts

Portaboquilla atomizador doble con antigota y tuercas anulares

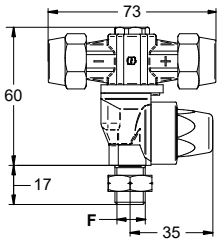
Porta-bico automizador duplo com antigota e virolas

50 bar



Pag. 343

DIMENSIONS



Part No.	DISC	F	Pack
8268028	2 x Ø15	G 1/4 M	10

Spare Parts

Part No.
8304103

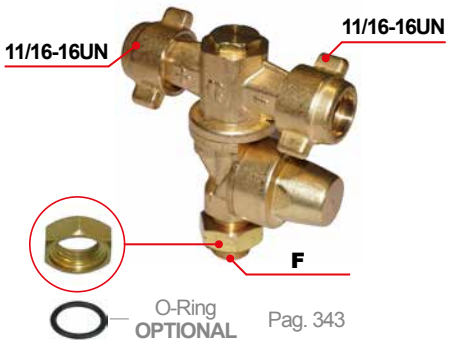


Double nozzle holder with diaphragm check valve and fly nuts.

Portaboquilla atomizador doble con antigota y giradores-

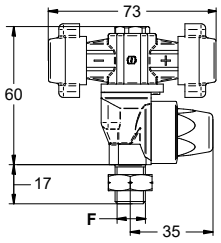
Porta-bico automizador duplo com antigota e porcas.

50 bar



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DIMENSIONS



Part No.	DISC	F	Pack
8268029	2 x Ø15	G 1/4 M	10

Spare Parts

Part No.
8304104

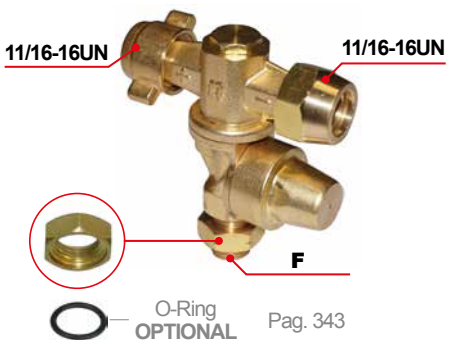


Double nozzle holder with diaphragm check valve, fly nut and nut.

Portaboquilla atomizador doble con antigota, giradores y tuercas anulares

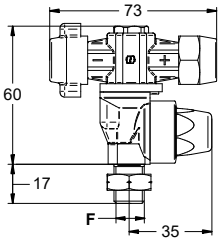
Porta-bico atomizador duplo com antigota, porca e virola.

50 bar



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DIMENSIONS



Part No.	DISC	F	Pack
8268030	2 x Ø15	G 1/4 M	10

Spare Parts

Part No.	Part No.
8304103	8304104





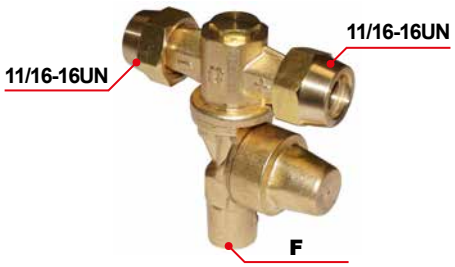
Double nozzle holder

Double nozzle holder with diaphragm check valve and nuts

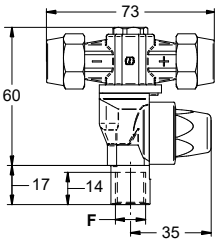
Portaboquilla atomizador doble con antigota y tuercas anulares

Porta-bico automizador duplo com antigota e virolas

50 bar



DIMENSIONS



Part No.	DISC	F	Pack
8268031	2 x Ø15	G 1/4 F	10

Spare Parts

Part No.
8304103

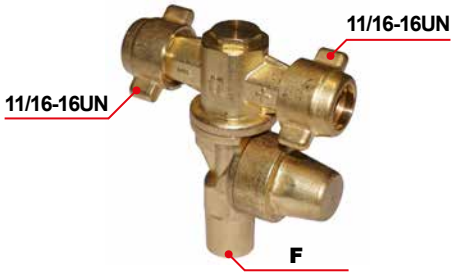


Double nozzle holder with diaphragm check valve and fly nuts

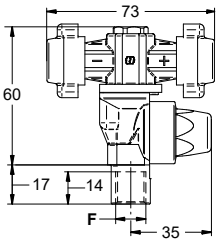
Portaboquilla atomizador doble con antigota y giradores

Porta-bico automizador duplo com antigota e porcas.

50 bar



DIMENSIONS



Part No.	DISC	F	Pack
8268032	2 x Ø15	G 1/4 F	10

Spare Parts

Part No.
8304104



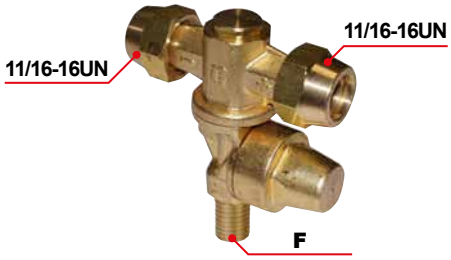
Double nozzle holder **NPT**

Double nozzle holder with diaphragm check valve and nuts

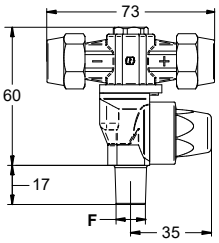
Portaboquilla atomizador doble con antigota y tuercas anulares

Porta-bico automizador duplo com antigota e virolas

50 bar NPT



DIMENSIONS



Part No.	DISC	F	Pack
8268036	2 x Ø15	1/4 NPT M	10

Spare Parts

Part No.
8304103

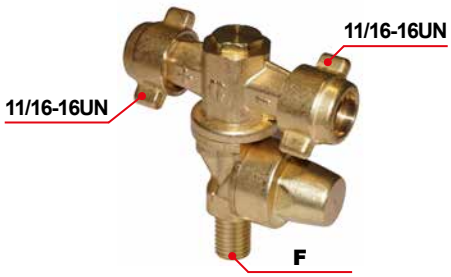


Double nozzle holder with diaphragm check valve and fly nuts.

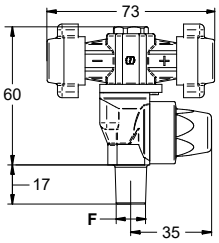
Portaboquilla atomizador doble con antigota y giradores

Porta-bico automizador duplo com antigota e porcas.

50 bar NPT



DIMENSIONS



Part No.	DISC	F	Pack
8268037	2 x Ø15	1/4 NPT M	10

Spare Parts

Part No.
8304104

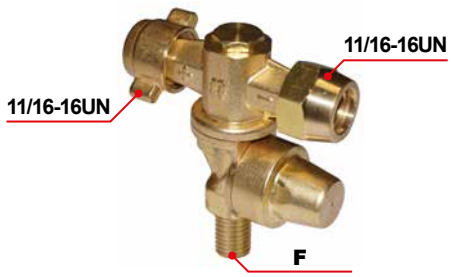


Double nozzle holder with diaphragm check valve, fly nut and nut.

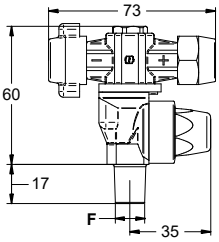
Portaboquilla atomizador doble con antigota y giradores

Porta-bico atomizador duplo com antigota, porca e virola.

50 bar NPT



DIMENSIONS



Part No.	DISC	F	Pack
8268038	2 x Ø15	1/4 NPT M	10

Spare Parts

Part No.	Part No.
8304103	**8304104**



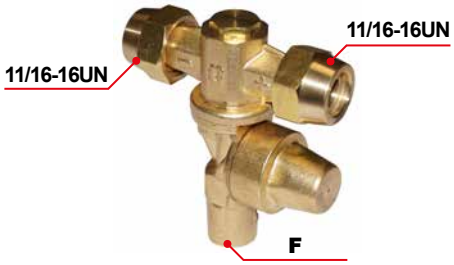

Double nozzle holder **NPT**

Double nozzle holder with diaphragm check valve and nuts

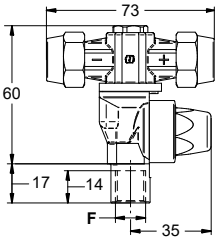
Portaboquilla atomizador doble con antigota y tuercas anulares

Porta-bico automizador duplo com antigota e virolas

50 bar NPT



DIMENSIONS



Part No.	DISC	F	Pack
8268033	2 x Ø15	1/4 NPT F	10

Spare Parts

Part No.
8304103

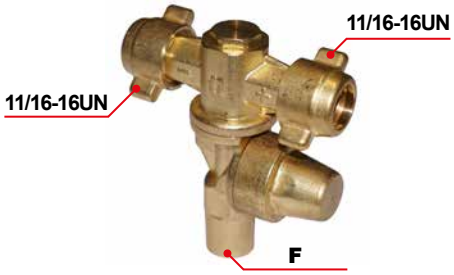


Double nozzle holder with diaphragm check valve and fly nuts

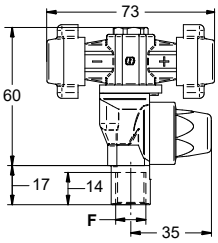
Portaboquilla atomizador doble con antigota y giradores

Porta-bico automizador duplo com antigota e porcas.

50 bar NPT



DIMENSIONS



Part No.	DISC	F	Pack
8268034	2 x Ø15	1/4 NPT F	10

Spare Parts

Part No.
8304104



Double nozzle holder **parts**

O-Ring gaskets for nozzle holder.

Juntas tóricas (O-Ring) para portaboquilla

Juntas O-Ring para porta-bicos.

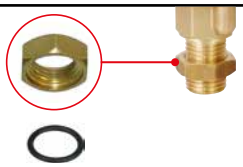


	Part No.	Type	F	Pack
A	**G00001093**	**EPDM**	G 1/4	10
B	**G00001116**	**VITON®**	G 1/4	10



	Part No.	Type	F	Pack
A	**G00001106**	**EPDM**	G 3/8	10
B	**G00001126**	**VITON®**	G 3/8	10

ASSEMBLY



Brass fly nuts for nozzle holders

Tuercas anulares para chorros atomizador

Virolas de latão para jatos de atomizador

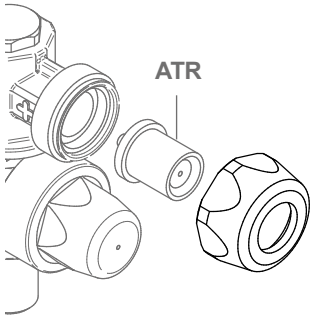


Part No.	suitable for DISC / NOZZLE	Pack
8304026	Ø15 mm	10



Part No.	suitable for DISC / NOZZLE	Pack
8270002	Ø15 mm	10
8270000	Ø18 mm	
8270001	ATR	

ASSEMBLY



Stainless steel disc cone ø 15 mm

Placa de acero inox con cono Ø 15 mm

Placa de aço inoxidável em cone ø 15 mm



Part No.	Ø mm	Pack
8259143	1	100
8259144	1,2	
8259145	1,5	
8259146	1,8	
8259147	2	

GASKET + DISC + CORE Ø 15

Gasket for s/s core Ø 15 mm
Junta para plaquita inoxidable Ø 15 mm
Junta para placa inox Ø 15 mm

Ceramic disc Ø 15 mm
Placa de cerámica Ø 15 mm
Placa de cerâmica Ø 15 mm

Stainless steel core Ø 15 mm
Encauzador de acero inox Ø 15 mm
Núcleo de aço inoxidável Ø 15 mm

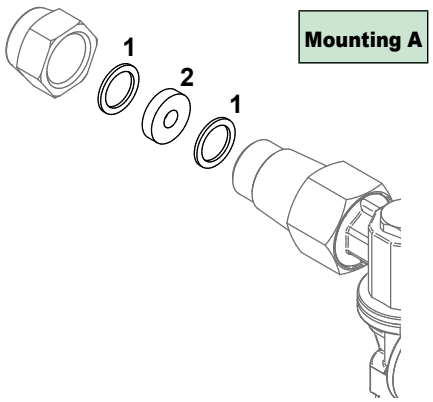
	Part No.	Pack
1	**G00002032**	50

	Part No.	Hole Ø mm	Pack
2	**8259167**	0,8	100
	8259168	1,0	100
	8259169	1,2	100
	8259170	1,5	100
	8259171	1,8	100
	8259172	2,0	100

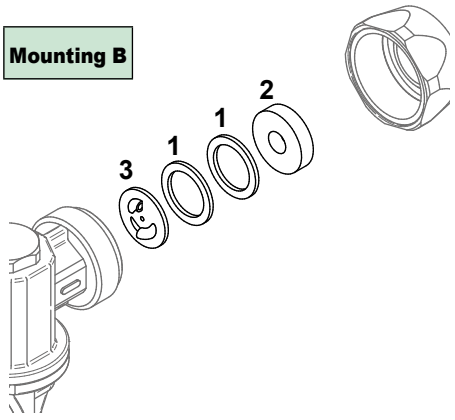
	Part No.	Hole Ø mm	Pack
3	**8259148**	blank	100
	8259237	1,2	100
	8259337	1,5	100
	8259338	1,8	100

DISC	CORE	DISC Hole Ø mm	CORE Hole Ø mm	bar	l/1'	Pressure psi	Pack
8259167	**8259148**	0,8	blank	10	1,17	145	100
				20	1,44	290	
				30	1,76	435	
				40	2,00	580	
				50	2,30	725	
8259168	**8259148**	1,0	blank	10	1,47	145	100
				20	1,82	290	
				30	2,22	435	
				40	2,54	580	
				50	2,91	725	
8259169	**8259148**	1,2	blank	10	1,73	145	100
				20	2,14	290	
				30	2,61	435	
				40	2,99	580	
				50	3,43	725	
8259169	**8259237**	1,2	1,2	10	2,98	145	100
				20	3,70	290	
				30	4,55	435	
				40	5,21	580	
				50	6,00	725	
8259170	**8259148**	1,5	blank	10	3,22	145	100
				20	3,98	290	
				30	4,83	435	
				40	5,56	580	
				50	6,36	725	
8259170	**8259237**	1,5	1,2	10	4,79	145	100
				20	5,85	290	
				30	7,03	435	
				40	8,02	580	
				50	9,14	725	
8259170	**8259337**	1,5	1,5	10	4,77	145	100
				20	5,88	290	
				30	7,11	435	
				40	8,16	580	
				50	9,33	725	
8259171	**8259148**	1,8	blank	10	2,73	145	100
				20	3,37	290	
				30	4,08	435	
				40	4,68	580	
				50	5,35	725	
8259171	**8259337**	1,8	1,5	10	6,43	145	100
				20	7,87	290	
				30	9,06	435	
				40	10,63	580	
				50	11,94	725	
8259171	**8259338**	1,8	1,8	10	6,73	145	100
				20	8,27	290	
				30	10,11	435	
				40	11,51	580	
				50	13,20	725	
8259172	**8259148**	2,0	blank	10	3,16	145	100
				20	3,92	290	
				30	4,77	435	
				40	5,47	580	
				50	6,28	725	
8259172	**8259338**	2,0	1,8	10	7,27	145	100
				20	8,96	290	
				30	10,75	435	
				40	12,40	580	
				50	14,14	725	

Assembly - Ø15 Adjustable

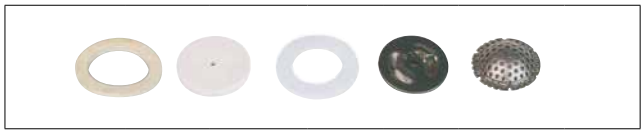


Core kit assembly - Ø15



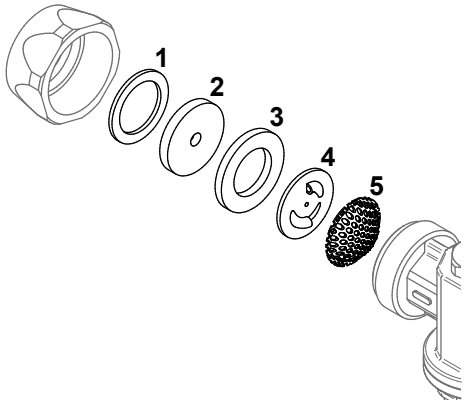
CORE KITS Ø 18

Core kit Ø 18 mm | *Kit placas Ø 18 mm* | *Kit de placas Ø 18 mm*



HOW TO ORDER						
KIT	TIP mm	CORE mm	bar	l/1'	Pressure psi	Pack
8259211	Ø 0,8	blank	10	1,36	145	25
			20	1,66	290	
			30	2,00	435	
			40	2,28	580	
			50	2,60	725	
8259212	Ø 1,0	blank	10	1,40	145	25
			20	1,71	290	
			30	2,06	435	
			40	2,35	580	
			50	2,68	725	
8259314	Ø 1,0	Ø 1,0	10	1,93	145	25
			20	2,40	290	
			30	2,91	435	
			40	3,35	580	
			50	3,84	725	
8259213	Ø 1,2	blank	10	1,87	145	25
			20	2,31	290	
			30	2,80	435	
			40	3,22	580	
			50	3,68	725	
8259313	Ø 1,2	Ø 1,0	10	3,08	145	25
			20	3,76	290	
			30	4,52	435	
			40	5,16	580	
			50	5,87	725	
8259214	Ø 1,2	Ø 1,2	10	3,16	145	25
			20	3,89	290	
			30	4,73	435	
			40	5,41	580	
			50	6,20	725	
8259215	Ø 1,5	blank	10	2,60	145	25
			20	3,19	290	
			30	3,82	435	
			40	4,40	580	
			50	5,01	725	
8259216	Ø 1,5	Ø 1,2	10	4,41	145	25
			20	5,45	290	
			30	6,61	435	
			40	7,58	580	
			50	8,68	725	
8259217	Ø 1,5	Ø 1,5	10	4,66	145	25
			20	5,74	290	
			30	6,96	435	
			40	7,96	580	
			50	9,11	725	
8259218	Ø 1,8	blank	10	2,84	145	25
			20	3,56	290	
			30	4,35	435	
			40	5,03	580	
			50	5,78	725	
8259219	Ø 1,8	Ø 1,5	10	6,16	145	25
			20	7,40	290	
			30	8,80	435	
			40	9,96	580	
			50	11,28	725	
8259220	Ø 1,8	Ø 1,8	10	6,41	145	25
			20	7,82	290	
			30	9,51	435	
			40	10,78	580	
			50	12,33	725	
8259221	Ø 2,0	blank	10	3,39	145	25
			20	4,23	290	
			30	5,16	435	
			40	5,94	580	
			50	6,83	725	
8259222	Ø 2,0	Ø 1,8	10	7,14	145	25
			20	8,63	290	
			30	10,47	435	
			40	11,79	580	
			50	13,46	725	

ASSEMBLING - Ø18



SPARE PARTS

		Part No.	Hole Ø mm	Pack
1		G00002046	/	50
2		8259059	0,8	100
		8259060	1,0	100
		8259061	1,2	100
		8259062	1,5	100
		8259063	1,8	100
		8259064	2,0	100
3		G00002022	/	50
4	CORE 	8259067	blank	100
		8259068	1,0	100
		8259069	1,2	100
		8259070	1,5	100
		8259071	1,8	100
5		8259073	/	100

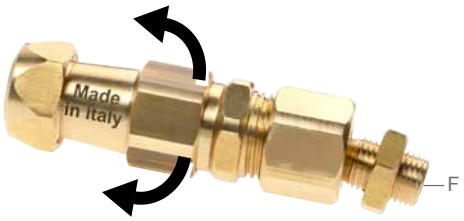
ADJUSTABLE JET

Adjustable directional jet
- Material: brass;
- Seals: Viton®
- Working pressure 40 bar;
- Enables the spray angle to be adjusted to transform all single and double nozzle holders into adjustable nozzle holders.

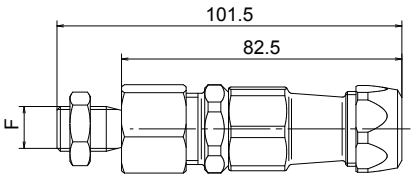
Tobera regulable orientable
- *Material: latón;*
- *Juntas: Viton®*
- *Presión de trabajo: 40 bares;*
- *Permite regular el ángulo de aspersión para transformar todos los portaboquilla individuales y dobles en unos portaboquilla con lado regulable.*

Jato regulável orientável
- *Material: latão;*
- *Juntas: Viton®;*
- *Pressão de serviço 40 bar;*
- *Permite regular o ângulo de pulverização para transformar todos os porta-bicos simples e duplos em porta-bicos com lado regulável.*

40 bar



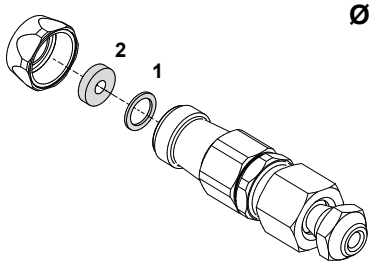
DIMENSIONS



Part No.	F	DISC	Pack
8275021	G 1/4 M (BSP)	1 x Ø 15	10
8275022	G 1/4 M (BSP)	1 x Ø 18	

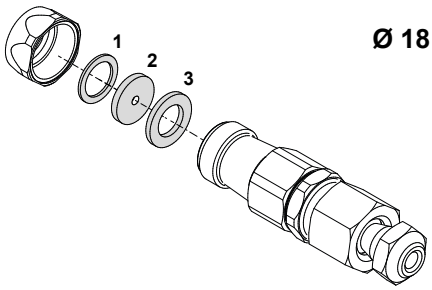
ASSEMBLY (Part No. 8275021)

Ø 15 mm



ASSEMBLY (Part No. 8275022)

Ø 18 mm



To complete the nozzle holders, order plates and seals
Para completar los portaboquilla, pedir plaquitas y juntas
Para completar os porta-bicos, encomendar placas e juntas

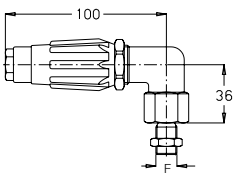
Ø15 mm (Pag. 344) 1 2



Ø18 mm (Pag. 345) 1 2 3

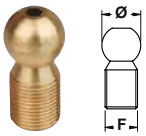






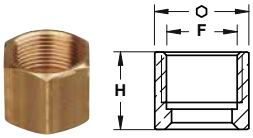
Adjustable bent sprayer
Nebulizador ligero registrable
Nebulizador leve regulável

Part No.	F	Ø mm	Nozzle Material	Pack
8275011	G 3/8 M (BSP)	1,5	Ceramic	5
8275012	G 1/4 M (BSP)	1,5		



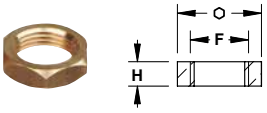
Ball joint
Articulación esférica
Articulação esférica

Part No.	Ø mm	F	Pack
8304014	16	G 1/4 M	10
8304017	20	G 3/8 M	



Nut
Tuerca
Porca

Part No.	H mm	F		Pack
8304015	19	G 1/4 F	24	10
8304018	23	G 3/8 F	28	



Locking nut
Contratuerca
Contraporca

Part No.	H mm	F		Pack
8304016	6,0	G 1/4 F	19	10
8304019	6,5	G 3/8 F	24	
8304058	8,0	G 3/4 F	32	

NOZZLE HOLDER

Nozzle holder with diaphragm check valve
Operating pressure: 30 bar
Use: on low volume and orchard sprayers.
Knob in closed position stops the flow.

Portaboquilla individual con antigota. Presión de trabajo a 30 bar.
Se recomienda la utilización sobre atomizadores y pulverizadores a bajo volumen.
El volante cerrado interrumpe el flujo

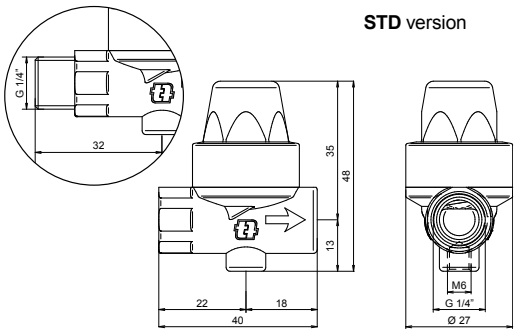
Porta-bico simples com antigota.
Pressão de serviço de 30 bar.
Utilização aconselhada em atomizadores e nebulizadores de baixo volume.
O volante fechado interrompe a passagem.



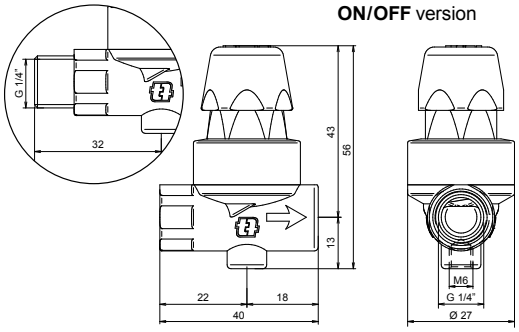
Part No.	IN	OUT	Type	Pack
8267007	G 1/4 F	G 1/4 F	STD	10
8267008	G 1/4 M	G 1/4 F	STD	
8267009	G 1/4 F	G 1/4 F	ON/OFF	
8267010	G 1/4 M	G 1/4 F	ON/OFF	

DIMENSIONS

STD version



ON/OFF version

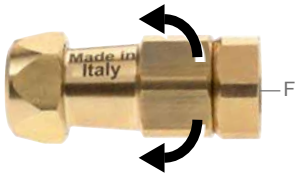


Fixed adjustable jet
- For use on spraying equipment and for phytosanitary treatments;
- Compact and light adjustable jet with fixed fitting;
- Material: brass;
- Seals: Viton®

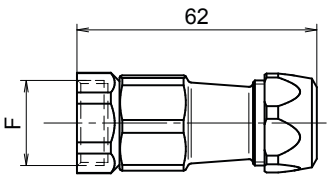
Tobera regulable fija
- *Uso en máquinas pulverizadoras y para tratamientos fitosanitarios;*
- *Tobera regulable compacta y ligera con acoplamiento fijo;*
- *Material: latón;*
- *Juntas: Viton®*

Jato regulável fixo
- *Utilização em pulverizadores e para tratamentos fitossanitários;*
- *Jato regulável compacto e leve, com engate fixo;*
- *Material: latão;*
- *Juntas: Viton®*

40 bar



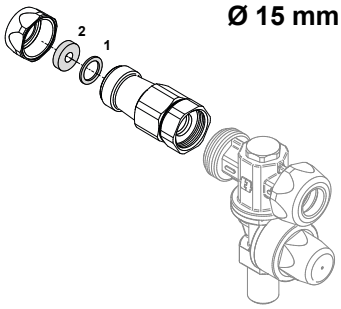
DIMENSIONS



Part No.	F	DISC	Pack
8275019	M22x1,5	1 x Ø 15	10
8275020	M22x1,5	1 x Ø 18	

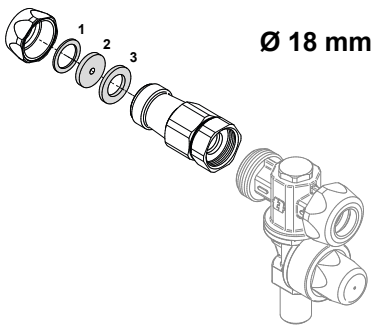
ASSEMBLY (Part No. 8275019)

Ø 15 mm



ASSEMBLY (Part No. 8275020)

Ø 18 mm



To complete the nozzle holders, order plates and seals
Para completar los portaboquilla, pedir plaquitas y juntas
Para completar os porta-bicos, encomendar placas e juntas

Ø15 mm (Pag. 344)
1 2

Ø18 mm (Pag. 345)
1 2 3



Tecomec S.r.l.
Strada della Mirandola, 11
42124 Reggio Emilia - ITALY
Tel. +39 0522 959001
salesdept@tecomec.it
www.tecomec.com

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