

FEEDING, MAIN AND DRIPPER TUBES

Sturdy, algae- and UV-resistant: with Claber's main and feeding hoses, you can easily create any drip irrigation or micro-irrigation system. To help you water hedges, borders and flowerbeds easily and uniformly, Claber offers dripper and soaker hoses.

Simply connect up the hose to the tap and start saving time and precious water right away! Alternatively, why not use them with a Claber battery-operated timer to water your plants at the ideal time with just the right amount of water?



FEEDING TUBE 5 m

90371



1/4" (4 - 6 mm) tube for branching off the main tube.
Supplies the in-line and end-of-line drippers.
Flexible and resistant to algae formation, low temperatures and solar radiation.

code	packaging	qty	pack size (cm)	box size (cm)	volume (m³)	weight (kg)	pcs/pallet	
90371		14	14 x 3,5 x 14	28 x 19 x 25	0,013	1,48	672	8 000625 903719

FEEDING TUBE 20 m

90370



1/4" (4 - 6 mm) tube for branching off the main tube.
Supplies the in-line and end-of-line drippers.
Flexible and resistant to algae formation, low temperatures and solar radiation.

code	packaging	qty	pack size (cm)	box size (cm)	volume (m³)	weight (kg)	pcs/pallet	
90370		5	18 x 5,5 x 18	28 x 19 x 25	0,013	1,85	240	8 000625 903702

FEEDING TUBE 20 m GREEN

90375



1/4" (4 - 6 mm) tube for branching off the main tube.
Supplies the in-line and end-of-line drippers.
Flexible and resistant to algae formation, low temperatures and solar radiation.

code	packaging	qty	pack size (cm)	box size (cm)	volume (m³)	weight (kg)	pcs/pallet	
90375		5	18 x 5,5 x 18	28 x 19 x 25	0,013	1,85	240	8 000625 903757

MAIN TUBE 15 m

90362



1/2" (13 - 16 mm) polyethylene tube for the main line.
Flexible and resistant to algae formation, low temperatures and solar radiation.

code	packaging	qty	pack size (cm)	box size (cm)	volume (m³)	weight (kg)	pcs/pallet	
90362		1	Ø 40 x 8	Ø 40 x 8	0,010	1,00	72	8 000625 903627

MAIN TUBE 25 m

90365



1/2" (13 - 16 mm) polyethylene tube for the main line.
Flexible and resistant to algae formation, low temperatures and solar radiation.

code	packaging	qty	pack size (cm)	box size (cm)	volume (m³)	weight (kg)	pcs/pallet	
90365		1	Ø 42 x 10	Ø 42 x 10	0,014	1,65	60	8 000625 903658

MAIN TUBE 25 m
WHITE

90368



1/2" (13 - 16 mm) polyethylene tube for the main line.
Flexible and resistant to algae formation, low temperatures and solar radiation.

code	packaging	qty	pack size (cm)	box size (cm)	volume (m³)	weight (kg)	pcs/pallet	
90368		1	Ø 42 x 10	Ø 42 x 10	0,014	1,65	60	8 000625 903689

MAIN TUBE 50 m

90366



1/2" (13 - 16 mm) polyethylene tube for the main line.
Flexible and resistant to algae formation, low temperatures and solar radiation.

code	packaging	qty	pack size (cm)	box size (cm)	volume (m³)	weight (kg)	pcs/pallet	
90366		1	Ø 44 x 15	Ø 44 x 15	0,023	3,07	28	8 000625 903665



1/4" DRIPPER TUBE

15 m

90353



1/4" (4-6 mm) polyethylene tube.
Fitted with internal 1,2 l/h labyrinth drippers at 30 cm intervals which ensure even irrigation over the entire cultivated area.
Reduced water consumption: operating 0,5 - 1 bar.

Bar	0,5	1,0	1,5	2,0
L/H	2,4	2,8	3,2	3,5

code	packaging	qty	pack size (cm)	box size (cm)	volume (m³)	weight (kg)	pcs/pallet	
90353		5	23 x 5 x 21,5	23 x 25 x 26	0,015	1,51	225	8 000625 903535

DRIPPER TUBE

25 m

90355



1/2" (13-16 mm) polyethylene tube.
Fitted with internal 2 l/h labyrinth drippers at 33 cm intervals which ensure even irrigation over the entire cultivated area.
Reduced water consumption: operating 0,5 - 2 bar.

Bar	0,5	1,0	1,5	2,0
L/H	1,8	2,3	2,7	3,1

code	packaging	qty	pack size (cm)	box size (cm)	volume (m³)	weight (kg)	pcs/pallet	
90355		1	Ø 50 x 9,5	Ø 50 x 9,5	0,023	1,61	32	8 000625 903559

DRIPPER TUBE

25 m BROWN

90356



1/2" (13-16 mm) polyethylene tube.
Fitted with internal 2 l/h labyrinth drippers at 33 cm intervals which ensure even irrigation over the entire cultivated area.
Reduced water consumption: operating 0,5 - 2 bar.

Bar	0,5	1,0	1,5	2,0
L/H	1,8	2,3	2,7	3,1

code	packaging	qty	pack size (cm)	box size (cm)	volume (m³)	weight (kg)	pcs/pallet	
90356		1	Ø 50 x 9,5	Ø 50 x 9,5	0,023	1,60	32	8 000625 903566

DRIPPER TUBE

50 m

90357



1/2" (13-16 mm) polyethylene tube.
Fitted with internal 2 l/h labyrinth drippers at 33 cm intervals which ensure even irrigation over the entire cultivated area.
Reduced water consumption: operating 0,5 - 2 bar.

Bar	0,5	1,0	1,5	2,0
L/H	1,8	2,3	2,7	3,1

code	packaging	qty	pack size (cm)	box size (cm)	volume (m³)	weight (kg)	pcs/pallet	
90357		1	Ø 60 x 12	Ø 60 x 12	0,033	2,88	12	8 000625 903573

2,1 L/H SELF-REGULATING

DRIPPER TUBE 25 m

90354



1/2" (13-16 mm) polyethylene tube.
Fitted with internal labyrinth of 2,1 l/h self-regulating drippers at 33 cm intervals which ensure even irrigation over the entire cultivated area.
Reduced water consumption: operating 0,5 - 4 bar.

Bar	0,5	1,0	1,5	2,0	2,5
L/H	2,1	2,1	2,1	2,1	2,1

code	packaging	qty	pack size (cm)	box size (cm)	volume (m³)	weight (kg)	pcs/pallet	
90354		1	Ø 50 x 9,5	Ø 50 x 9,5	0,023	1,61	32	8 000625 903542

CLABER DRIPPER HOSES HAVE
SMALL DRIPPERS POSITIONED
AT REGULAR INTERVALS.



1/2" SOAKER HOSE
15 m

90350



Slowly diffuses the water through its capillary walls. Strong but flexible, designed to be laid around plants or with covering of soil.
Continuous drainage even in freezing conditions.
Suitable for low flow rates: operating pressure 0,5 - 2 bar.

code	packaging	qty	pack size (cm)	box size (cm)	volume (m³)	weight (kg)	pcs/pallet	
90350		1	Ø 38 x 7	Ø 38 x 7	0,010	1,45	54	8 000625 903504

1/2" SOAKER HOSE
25 m

90351



Slowly diffuses the water through its capillary walls. Strong but flexible, designed to be laid around plants or with covering of soil.
Continuous drainage even in freezing conditions.
Suitable for low flow rates: operating pressure 0,5 - 2 bar.

code	packaging	qty	pack size (cm)	box size (cm)	volume (m³)	weight (kg)	pcs/pallet	
90351		1	Ø 38 x 11	Ø 38 x 11	0,017	2,55	42	8 000625 903511

SOAKER HOSES ARE IDEAL
FOR WATERING YOUR VEGETABLE
PATCH EVENLY.



TRIPLE-SPRINKLER HOSES

For a practical and versatile irrigation experience, Claber presents Triply, a range of triple-soaker hoses equipped with regular micro-punctures and a double-sided core. Thanks to its triple line, the triple-soaker hose releases countless jets of water and can be used to spread a gentle, calibrated rain (with the holes facing up), or to ensure the right humidity of the earth (with the holes facing down). The Quick-Click socket ensures fast installation, making it the ideal partner for watering borders, flowerbeds and small vegetable patches or gardens.



THE IDEAL PARTNER

for watering borders, flowerbeds and small vegetable patches.



TRIPLY 7,5 m

90376



Triple-sprinkler hose with regular micro-punctures on one side. Laid out with the holes facing up, it releases countless jets. With the holes facing down it waters the ground by saturation. Equipped with a Quick-Click socket to connect to the water outlet.

Operating pressure from 1 to 3 bar. Water flow rate: from 3 l/min to 8 l/min.

code	packaging	qty	pack size (cm)	box size (cm)	volume (m ³)	weight (kg)	pcs/pallet	
90376		3	31 x 4 x 29	40 x 40 x 13	0,02	2,43	108	8 000625 903764

TRIPLY 15 m

90377



Triple-sprinkler hose with regular micro-punctures on one side. Laid out with the holes facing up, it releases countless jets. With the holes facing down it waters the ground by saturation. Equipped with a Quick-Click socket to connect to the water outlet.

Operating pressure from 1 to 3 bar. Water flow rate: from 5 l/min to 13 l/min.

code	packaging	qty	pack size (cm)	box size (cm)	volume (m ³)	weight (kg)	pcs/pallet	
90377		3	38 x 4 x 38	40 x 40 x 13	0,02	4,20	108	8 000625 903771

BLOCK-SYSTEM RAINJET®

BLOCK-SYSTEM CONNECTORS AND COUPLINGS: RAINJET EVOLUTION

A complete family of compression connectors and couplings for 1/2" hoses, bringing innovative features to the extensive range of RainJet drippers and accessories.

The special locking system with the characteristic Block-System ring nut has been designed to guarantee a perfect seal that lasts, with no water leakage and no risk of impurities entering the system. It helps to make any DIY system, like Colibri micro-irrigation, even easier to set up.

PRESSURE REDUCER

91040


Automatically reduces and maintains inlet water pressure at a constant pressure of 1 bar (max. 10 bar).
Connects to 3/4" (20-27 mm) or 1/2" (15-21 mm) thread.

code	packaging	qty	pack size (cm)	box size (cm)	volume (m³)	weight (kg)	pcs/pallet	
91040		4	10,2 x 20,6 x 4	26,5 x 10 x 25	0,006	0,46	384	8 000625 910403

DOUBLE TAP CONNECTOR

91045

LIMITED STOCK


Tap connectors with double independent adjustment, for connecting two lines to a single water tap.
Screwed onto taps with 3/4" (20-27 mm) or 1/2" (15-21 mm) thread.

code	packaging	qty	pack size (cm)	box size (cm)	volume (m³)	weight (kg)	pcs/pallet	
91045		8	7,9 x 24 x 5	26,5 x 10 x 25	0,006	0,93	768	8 000625 910458

3/4" (20-27 mm) MALE THREADED TWO-WAY ADAPTER

91589


Two-way adapter with double independent adjustment.
For taps with 3/4" (20-27 mm) thread; enables assembly of two electronic timers, pressure reducers, etc.

code	packaging	qty	pack size (cm)	box size (cm)	volume (m³)	weight (kg)	pcs/pallet	
91589		5	15,4 x 24 x 5,3	28 x 13 x 25	0,009	1,08	360	8 000625 915897

3/4" (20-27 mm) - 1/2" (15-21 mm) MULTI-THREAD TAP CONNECTOR

91002

LIMITED STOCK


To connect automatic Quick-Click tap fittings; female 3/4" (20-27 mm) thread and 1/2" (15-21 mm) adaptor.

code	packaging	qty	pack size (cm)	box size (cm)	volume (m³)	weight (kg)	pcs/pallet	
91002		14	7,9 x 15,7 x 3,5	26,5 x 10 x 25	0,006	0,57	1344	8 000625 910021

3/4" (20-27 mm) AUTOMATIC ADAPTOR

91494


Used to connect the pressure reducer, 1/2" (13-16 mm) main hose adaptor, 1/4" (4-6 mm) threaded hose adaptor, and other accessories with 3/4" (20-27 mm) female thread to electronic timers.

code	packaging	qty	pack size (cm)	box size (cm)	volume (m ³)	weight (kg)	pcs/pallet	
91494		10	7,9 x 15,7 x 3,5	25 x 10 x 19	0,005	0,39	1440	8 000625 914944

AUTOMATIC COUPLING

99009

91009


To connect 1/2" (13-16 mm) main tube to an outlet with automatic tap fitting.

code	packaging	qty	pack size (cm)	box size (cm)	volume (m ³)	weight (kg)	pcs/pallet	
99009		25	3,5 x 7 x 3,5	10 x 39 x 13	0,005	0,86	3000	8 000625 990092
91009		10	7,9 x 15,7 x 4,5	25 x 10 x 19	0,005	0,47	1440	8 000625 910090

IN-LINE FILTER FOR 1/2" (13-16 mm) HOSE

91011


For water filtering in drip or microirrigation systems.
Installed in-line, directly on the 1/2" (13-16 mm) main hose.
Easy-to-clean mesh filter.

code	packaging	qty	pack size (cm)	box size (cm)	volume (m ³)	weight (kg)	pcs/pallet	
91011		4	10,2 x 20,6 x 3,4	26,5 x 10 x 25	0,006	0,40	384	8 000625 910113

1/2" (13-16 mm) HOSE THREADED ADAPTOR

99013

91013


For direct connection of 1/2" (13-16 mm) tubes to taps with 3/4" (20-27 mm) or 1/2" (15-21 mm) thread.

code	packaging	qty	pack size (cm)	box size (cm)	volume (m ³)	weight (kg)	pcs/pallet	
99013		25	3,5 x 5,5 x 3,5	10 x 39 x 13	0,005	0,74	3000	8 000625 990139
91013		14	7,9 x 15,7 x 3,8	26,5 x 10 x 25	0,006	0,62	1344	8 000625 910137

3/4" (20-27 mm) 1" (26-34 mm) THREADED COUPLING FOR 1/2" (13-16 mm) HOSE

99015

91015


To connect 1/2" (13-16 mm) main tube to an outlet with 3/4" (20-27 mm) or 1" (26-34 mm) female thread (e.g. solenoid valves).

code	packaging	qty	pack size (cm)	box size (cm)	volume (m ³)	weight (kg)	pcs/pallet	
99015		25	4,2 x 5,75 x 4,2	10 x 39 x 13	0,005	0,75	3000	8 000625 990153
91015		10	7,9 x 15,7 x 4,5	25 x 10 x 19	0,005	0,44	1440	8 000625 910151

1/2" (15-21 mm) THREADED
3-WAY CONNECTOR

99017



91017



Used for connecting underground Colibrì micro-sprinklers in series (cod. 90210 - 90220 - 90230) with 1/2" (13-16 mm) main hose.

code	packaging	qty	pack size (cm)	box size (cm)	volume (m³)	weight (kg)	pcs/pallet	
99017		25	10 x 4,9 x 2,8	10 x 39 x 13	0,005	0,81	3000	8 000625 990177
91017		10	10 x 20,6 x 3,4	28 x 13 x 25	0,009	0,60	720	8 000625 910175

1/2" (15-21 mm)
THREADED ELBOW

99019



91019



Used for end line connection of Colibrì underground micro-sprinklers (cod. 90210 - 90220 - 90230) with 1/2" (13-16 mm) main hose.

code	packaging	qty	pack size (cm)	box size (cm)	volume (m³)	weight (kg)	pcs/pallet	
99019		25	6,3 x 4,8 x 2,8	10 x 39 x 13	0,005	0,60	3000	8 000625 990191
91019		12	7,9 x 15,7 x 3,0	25 x 10 x 19	0,005	0,42	1728	8 000625 910199

1/2" (15-21 mm) THREAD
ELBOW CONNECTOR

99021



91021



For elbow connection of Colibrì micro-sprinklers (cod. 90210 - 90220 - 90230) with 1/2" (13-16 mm) main hose.

code	packaging	qty	pack size (cm)	box size (cm)	volume (m³)	weight (kg)	pcs/pallet	
99021		25	6,55 x 5,65 x 6,55	10 x 39 x 13	0,005	1,05	3000	8 000625 990214
91021		6	7,9 x 15,7 x 4,5	25 x 10 x 19	0,005	0,29	864	8 000625 910212

1/2" (13-16 mm) COUPLING

99023



91023



Enables coupling of two 1/2" (13-16 mm) main tube sections.

code	packaging	qty	pack size (cm)	box size (cm)	volume (m³)	weight (kg)	pcs/pallet	
99023		25	3 x 8 x 3	10 x 39 x 13	0,005	0,66	3000	8 000625 990238
91023		12	7,9 x 15,7 x 3,0	25 x 10 x 19	0,005	0,47	1728	8 000625 910236

1/2" (13-16 mm) ELBOW
COUPLING

99025



91025



Enables coupling of two 1/2" (13-16 mm) main tube sections.

code	packaging	qty	pack size (cm)	box size (cm)	volume (m³)	weight (kg)	pcs/pallet	
99025		25	6,45 x 6,45 x 2,8	10 x 39 x 13	0,005	0,70	3000	8 000625 990252
91025		12	7,9 x 15,7 x 3,0	25 x 10 x 19	0,005	0,49	1728	8 000625 910250

**1/2" (13-16 mm) CONNECTOR
WITH 4 1/4" (4-6 mm) OUTLETS****99027****91027**

Useful for allowing up to four drippers inside pots or large flower containers.
Ideal for flower-beds or border micro irrigation systems, branching the lines from a single water tap.
Plugs supplied for closing any outlets not used.

code	packaging	qty	pack size (cm)	box size (cm)	volume (m³)	weight (kg)	pcs/pallet	
99027		25	2,8 x 10 x 2,8	10 x 39 x 13	0,005	0,80	3000	8 000625 990278
91027		4	10 x 20,6 x 3,4	26,5 x 10 x 25	0,006	0,32	384	8 000625 910274

1/2" (13-16 mm) TEE**99029****91029**

Enables coupling of three 1/2" (13-16 mm) main tube sections.

code	packaging	qty	pack size (cm)	box size (cm)	volume (m³)	weight (kg)	pcs/pallet	
99029		25	10 x 6,5 x 2,8	10 x 39 x 13	0,005	0,94	3000	8 000625 990290
91029		10	10 x 20,6 x 3,5	28 x 13 x 25	0,009	0,66	720	8 000625 910298

SHUT-OFF VALVE**99033****91033**

For water flow supply, shut-off and adjustment.
For installation between two 1/2" (13-16 mm) main tube sections.

code	packaging	qty	pack size (cm)	box size (cm)	volume (m³)	weight (kg)	pcs/pallet	
99033		25	10 x 4,6 x 2,8	10 x 39 x 13	0,005	0,92	3000	8 000625 990337
91033		10	10 x 20,6 x 3,3	28 x 13 x 25	0,009	0,68	720	8 000625 910335

END STOPPER**99035****91035**

To shut off water flow at the end of 1/2" (13-16 mm) main tube.

code	packaging	qty	pack size (cm)	box size (cm)	volume (m³)	weight (kg)	pcs/pallet	
99035		25	2,8 x 4 x 2,8	10 x 39 x 13	0,005	0,46	3000	8 000625 990351
91035		12	7,9 x 15,7 x 3,5	25 x 10 x 19	0,005	0,37	1728	8 000625 910359

THREADED DRAINAGE VALVE**91037**

Used for automatic drainage of the hose circuit.
Recommended for zones subject to cold winters.
With connector for 1/2" (13-16 mm) hose.

code	packaging	qty	pack size (cm)	box size (cm)	volume (m³)	weight (kg)	pcs/pallet	
91037		5	10 x 20,6 x 4	26,5 x 10 x 25	0,006	0,39	480	8 000625 910373

RAINJET® CONNECTORS AND ACCESSORIES

Couplings, tap connectors, spikes and drainage valve. The RainJet accessories can be used to create any drip or micro-irrigation system stress-free, as well as helping you to make any changes to the system over time, should your needs or plants change. All couplings and accessories are connected simply using pressure, with no need for any tool. They are perfectly watertight. Using linear, elbow or tee connectors, you can create any layout you like. The RainJet accessories are ideal for creating any type of drip irrigation system, with a wide range of RainJet drippers to choose from. They can also be used to set an easy underground micro-irrigation circuit with Colibri System. A must-have to meet the needs of a constantly evolving sector!



RAINJET BLOCK-SYSTEM

With the innovative Block-System compression connectors installation could not be any easier.



RAINJET CONNECTORS AND ACCESSORIES

RainJet couplings and accessories are connected easily using pressure, with no need for any tools, and they are watertight.

IN-LINE FILTER FOR 1/2" (13-16 mm) HOSE

91031



LIMITED STOCK



For water filtering in drip or micro irrigation systems. Installed in-line, directly on the 1/2" (13-16 mm) main hose. Easy-to-clean mesh filter.

code	packaging	qty	pack size (cm)	box size (cm)	volume (m³)	weight (kg)	pcs/pallet
91031		5	10 x 20,6 x 3,4	26,5 x 10 x 25	0,006	0,32	480



**1/2" (13-16 mm) HOSE
THREADED ADAPTOR****91347**

For direct connection of 1/2" (13-16 mm) tubes to taps with 3/4" (20-27 mm) or 1/2" (15-21 mm) thread.

code	packaging	qty	pack size (cm)	box size (cm)	volume (m³)	weight (kg)	pcs/pallet	
91347		10	7,9 x 15,7 x 3,5	25 x 10 x 19	0,005	0,36	1440	8 000625 913473

**1/2" (13-16 mm) - 1/4" (4-6 mm)
HOSE THREADED ADAPTOR****91345**

For direct connection of 1/2" (13-16 mm) and 1/4" (4-6 mm) tubes to taps with 3/4" (20-27 mm) or 1/2" (15-21 mm) thread.

code	packaging	qty	pack size (cm)	box size (cm)	volume (m³)	weight (kg)	pcs/pallet	
91345		10	7,9 x 15,7 x 3,5	25 x 10 x 19	0,005	0,37	1440	8 000625 913459

**3/4" (20-27 mm) 1" (26-34 mm) THREADED
COUPLING FOR 1/2" (13-16 mm) HOSE****91066**

To connect 1/2" (13-16 mm) main tube to an outlet with 3/4" (20-27 mm) or 1" (26-34 mm) female thread (e.g. solenoid valves).

code	packaging	qty	pack size (cm)	box size (cm)	volume (m³)	weight (kg)	pcs/pallet	
91066		10	7,9 x 15,7 x 4,2	25 x 10 x 19	0,005	0,38	1440	8 000625 910663

**1/2" (15 - 21 mm) THREADED
3-WAY CONNECTOR****91072**

Used for connecting underground Colibri micro-sprinklers in series (cod. 90210 - 90220 - 90230) with 1/2" (13-16 mm) main hose. Blister of 2 pcs.

code	packaging	qty	pack size (cm)	box size (cm)	volume (m³)	weight (kg)	pcs/pallet	
91072		10	7,9 x 15,7 x 3,7	25 x 10 x 19	0,005	0,39	1440	8 000625 910724

**1/2" (15-21 mm) THREADED
ELBOW****91082**

Used for end line connection of Colibri underground micro-sprinklers (cod. 90210 - 90220 - 90230) with 1/2" (13-16 mm) to main hose. Blister of 2 pcs.

code	packaging	qty	pack size (cm)	box size (cm)	volume (m³)	weight (kg)	pcs/pallet	
91082		10	7,9 x 15,7 x 2,8	25 x 10 x 19	0,005	0,32	1440	8 000625 910823

**QUICK-CLICK CONNECTOR
FOR 1/2" (13-16 mm) HOSE****91070**

Connector for joining two hoses in series: one for drip irrigation 1/2" (13-16 mm) and one hose with a Quick-Click automatic coupling on the end. Blister of 2 pcs.

code	packaging	qty	pack size (cm)	box size (cm)	volume (m³)	weight (kg)	pcs/pallet	
91070		15	7,9 x 15,7 x 2	26,5 x 10 x 25	0,006	0,49	1440	8 000625 910700

1/2" (13-16 mm) COUPLING

99076



91076



Enables coupling of two 1/2" (13-16 mm) main tube sections.
Blister of 4 pcs.

code	packaging	qty	pack size (cm)	box size (cm)	volume (m³)	weight (kg)	pcs/pallet	
99076		6 x 20	15 x 15 x 3	10 x 39 x 13	0,005	0,81	720	8 000625 990764
91076		15	7,9 x 15,7 x 3	26,5 x 10 x 25	0,006	0,58	1440	8 000625 910762

1/2" (13-16 mm) ELBOW
COUPLING

99081



91081



Enables coupling of two 1/2" (13-16 mm) main tube sections.
Blister of 2 pcs.

code	packaging	qty	pack size (cm)	box size (cm)	volume (m³)	weight (kg)	pcs/pallet	
99081		6 x 20	15 x 15 x 3	10 x 39 x 13	0,005	0,78	720	8 000625 990818
91081		15	7,9 x 15,7 x 2	25 x 10 x 19	0,005	0,38	2160	8 000625 910816

1/2" (13-16 mm) - 1/4" (4-6 mm)
2 - WAY COUPLING

91073



Used to branch off 1/4" (4-6 mm) feeding tube sections from 1/2" (13-16 mm) main tube.
Blister of 2 pcs.

code	packaging	qty	pack size (cm)	box size (cm)	volume (m³)	weight (kg)	pcs/pallet	
91073		10	7,9 x 15,7 x 2	25 x 10 x 19	0,005	0,30	1440	8 000625 910731

1/2" (13-16 mm) TEE

99071



91071



Enables coupling of three 1/2" (13-16 mm) main tube sections.
Blister of 2 pcs.

code	packaging	qty	pack size (cm)	box size (cm)	volume (m³)	weight (kg)	pcs/pallet	
99071		4 x 20	14 x 22 x 3	10 x 39 x 13	0,005	0,80	480	8 000625 990719
91071		15	7,9 x 15,7 x 2,5	26,5 x 10 x 25	0,006	0,53	1440	8 000625 910717

1/2" (13-16 mm)
END STOPPER

91086



To shut off water flow at the end of 1/2" (13-16 mm) main tube.
Blister of 4 pcs.

code	packaging	qty	pack size (cm)	box size (cm)	volume (m³)	weight (kg)	pcs/pallet	
91086		15	7,9 x 15,7 x 2	25 x 10 x 19	0,005	0,46	2160	8 000625 910861

1/2" (13-16 mm) SHUT-OFF VALVE**91280**

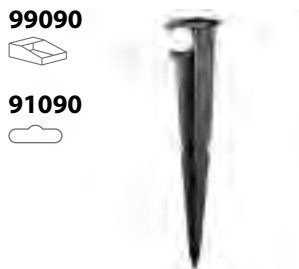
For water flow supply, shut-off and adjustment.
For installation between two 1/2" (13-16 mm) main tube sections.

code	packaging	qty	pack size (cm)	box size (cm)	volume (m ³)	weight (kg)	pcs/pallet	
91280		10	7,9 x 15,7 x 4	25 x 10 x 19	0,005	0,34	1440	8 000625 912803

TUBE CLAMP**91096**

For use when pressure in the 1/2" (13-16 mm) main tube exceeds 1,5 bar.
Blister of 10 pcs.

code	packaging	qty	pack size (cm)	box size (cm)	volume (m ³)	weight (kg)	pcs/pallet	
91096		10	7,9 x 15,7 x 2,8	25 x 10 x 19	0,005	0,39	1440	8 000625 910960

1/2" (13-16 mm) SUPPORT STAKE**99090****91090**

Enables secure ground fixture of the 1/2" (13-16 mm) main tube.
Blister of 8 pcs.

code	packaging	qty	pack size (cm)	box size (cm)	volume (m ³)	weight (kg)	pcs/pallet	
99090		4 x 20	13 x 22 x 7	20 x 39 x 13	0,010	1,40	288	8 000625 990900
91090		10	15,4 x 24 x 3	39 x 23 x 20	0,018	1,77	480	8 000625 910908

THREADED DRAINAGE VALVE**90920**

Used for automatic drainage of the hose circuit.
Recommended for zones subject to cold winters.
With connector for 1/2" (13-16 mm) hose.
Blister of 1 pc.

code	packaging	qty	pack size (cm)	box size (cm)	volume (m ³)	weight (kg)	pcs/pallet	
90920		4	7,9 x 15,7 x 3,5	12 x 10 x 19	0,002	0,15	1152	8 000625 909209

WALL HOSE CLAMPS**91097**

Allows the 1/2" (13-16 mm) main hose to be firmly attached to a vertical surface (e.g. a wall).
Blister pack of 5 pcs with screws and plugs.

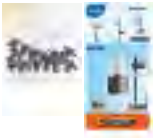
code	packaging	qty	pack size (cm)	box size (cm)	volume (m ³)	weight (kg)	pcs/pallet	
91097		10	7,9 x 15,7 x 3,7	25 x 10 x 19	0,005	0,70	1440	8 000625 910977

1/4" 2-WAY COUPLING

99155



91155



Used to branch off 1/4" (4-6 mm) feeding tube sections from 1/2" (13-16 mm) main tube or to join two feeding tube sections. Easy grip and watertight seal, guaranteeing no leakage. Blister of 10 pcs.

code	packaging	qty	pack size (cm)	box size (cm)	volume (m³)	weight (kg)	pcs/pallet	
99155		20x20	7,5 x 13 x 10	10 x 39 x 13	0,010	0,75	2400	8 000625 991556
91155		13	7,9 x 15,7 x 2	25 x 10 x 19	0,005	0,39	1872	8 000625 911554

1/4" ELBOW

91143



For connecting two pieces of 1/4" (4-6 mm) feeding hose at right angle. Easy grip and watertight seal, guaranteeing no leakage. Blister of 10 pcs.

code	packaging	qty	pack size (cm)	box size (cm)	volume (m³)	weight (kg)	pcs/pallet	
91143		13	7,9 x 15,7 x 2	25 x 10 x 19	0,005	0,40	1872	8 000625 911431

1/4" 3-WAY COUPLING

91141



Enables coupling of three 1/4" (4-6 mm) feeding tube sections. Easy grip and watertight seal, guaranteeing no leakage. Blister of 10 pcs.

code	packaging	qty	pack size (cm)	box size (cm)	volume (m³)	weight (kg)	pcs/pallet	
91141		13	7,9 x 15,7 x 2	25 x 10 x 19	0,005	0,42	1872	8 000625 911417

1/4" 4-WAY COUPLING

91145



Enables coupling of four 1/4" (4-6 mm) feeding tube sections. Easy grip and watertight seal, guaranteeing no leakage. Blister of 10 pcs.

code	packaging	qty	pack size (cm)	box size (cm)	volume (m³)	weight (kg)	pcs/pallet	
91145		13	7,9 x 15,7 x 2	25 x 19 x 10	0,005	0,45	1872	8 000625 911455

HOLE PLUGS

91170



For sealing holes on 1/2" (13-16 mm) main tube or ends of 1/4" (4-6 mm) feeding tube. Easy grip and watertight seal, guaranteeing no leakage. Blister of 10 pcs.

code	packaging	qty	pack size (cm)	box size (cm)	volume (m³)	weight (kg)	pcs/pallet	
91170		13	7,9 x 15,7 x 2	25 x 10 x 19	0,005	0,40	1872	8 000625 911707

1/4" SHUT-OFF VALVE

91270



For 1/4" (4-6 mm) feeding tube.
Enables water flow adjustment and shut-off.
Blister of 5 pcs.

code	packaging	qty	pack size (cm)	box size (cm)	volume (m³)	weight (kg)	pcs/pallet	
91270		10	7,9 x 15,7 x 2	25 x 10 x 19	0,005	0,34	1440	8 000625 912704

HOLE PUNCHER/SPANNER

91185



Used to punch holes in 1/2" (13-16 mm) main tube.
Also enables tightening and adjustment of micro-sprinklers.

code	packaging	qty	pack size (cm)	box size (cm)	volume (m³)	weight (kg)	pcs/pallet	
91185		10	7,9 x 15,7 x 2	25 x 10 x 19	0,005	0,26	1440	8 000625 911854

1/4" SUPPORT STAKE

99190



Ideal to secure ground fixture of the 1/4" (4-6 mm) feeding tube or installation in plant pots.
Blister of 15 pcs.

91190

code	packaging	qty	pack size (cm)	box size (cm)	volume (m³)	weight (kg)	pcs/pallet	
99190		10 x 40	14 x 19 x 3	20 x 39 x 13	0,010	2,61	720	8 000625 991907
91190		10	15,4 x 24 x 2,5	28 x 19 x 25	0,013	1,43	480	8 000625 911905



RAINJET® DRIPPERS

Claber drippers accurately distribute the ideal amount of water, always ensuring the best wellbeing of your plants.

Drippers, shrubblers and micro-mist sprayers let you create an efficient, completely autonomous irrigation line on any terrace, balcony, flowerbed or vegetable patch, distributing the quantity calibrated for each plant around its roots.

The wide range of Claber drippers comes with accessories and ready-to-use kits, to meet any irrigation need, without wasting a single drop of water. Smart irrigation that respects the environment, by Claber.

END-OF-LINE DRIPPER

Complete and precise



ADJUSTABLE FLOW RATE
AND PERFECTLY WATERTIGHT



CALIBRATED WATERING
WITH NO WASTE

0-6 L/H END-OF-LINE DRIPPER

99209**91209****91211****91213****99209 91209 91211 91213**

End-of-line dripper for localized watering.

Adjustable from 0 to 6 litres for calibrated irrigation, to plants' different needs and soil type.

Direct connection to the end of the feeding tube, with easy coupling and watertight seal.

Readily inspectable for easy cleaning.

Blister pack:

91209 – 10 pcs

91211 – 20 pcs

91213 – 40 pcs

code	packaging	qty	pack size (cm)	box size (cm)	volume (m ³)	weight (kg)	pcs/pallet	
99209		6 x 50	15 x 30 x 3	20 x 13 x 39	0,010	1,90	432	8 000625 992096
91209		10	7,9 x 15,7 x 4,5	26,5 x 10 x 25	0,006	0,83	960	8 000625 912094
91211		10	10 x 20,6 x 4	28 x 13 x 25	0,009	1,48	720	8 000625 912117
91213		8	15,4 x 24 x 3,5	39 x 20 x 23	0,018	2,40	384	8 000625 912131

0-6 L/H IN-LINE DRIPPER

99217**91217**

In-line dripper for localized watering. Adjustable from 0 to 6 litres for calibrated irrigation, to plants' different needs and soil type.

Direct connection between two ends of the feeding tube, with easy coupling and

watertight seal. Readily inspectable for easy cleaning.

Blister pack containing: 10 pcs.

code	packaging	qty	pack size (cm)	box size (cm)	volume (m ³)	weight (kg)	pcs/pallet	
99217		6 x 50	14 x 18 x 5	20 x 13 x 39	0,010	2,14	432	8 000625 992171
91217		10	7,9 x 15,7 x 4,5	26,5 x 10 x 25	0,006	0,90	960	8 000625 912179

0-10 L/H PLUS END-OF-LINE DRIPPER

91214

End-of-line dripper for localized watering.

0-10 l/h adjustable flow rate, from fully closed to fully open.

Accurate and calibrated flow control.

Direct connection to the end of the feeding tube, with easy coupling and watertight seal.

Readily inspectable for easy cleaning.

Blister pack containing: 10 pcs.

code	packaging	qty	pack size (cm)	box size (cm)	volume (m ³)	weight (kg)	pcs/pallet	
91214		10	7,9 x 15,7 x 4,5	26,5 x 10 x 25	0,006	1,03	960	8 000625 912148

0-10 L/H PLUS IN-LINE DRIPPER

91218

In-line dripper for localized watering. 0-10 l/h adjustable flow rate, from fully closed to fully open. Accurate and calibrated flow control without twisting the tube.

Direct connection between two ends of the feeding tube, with easy coupling and

watertight seal. Readily inspectable for easy cleaning. Blister pack containing: 10 pcs.

code	packaging	qty	pack size (cm)	box size (cm)	volume (m ³)	weight (kg)	pcs/pallet	
91218		10	7,9 x 15,7 x 4,5	26,5 x 10 x 25	0,006	1,05	960	8 000625 912186

THE RELEASE OF WATER IS ACCURATE AND
STEADY IN EVERY SITUATION



SELF-REGULATING DRIPPER

99222



91222



Constant 4 l/h flow rate at start and end of line.
For direct installation into the 1/2" (13-16 mm) main tube or into the 1/4" (4-6 mm) feeding tube.
Easily disassembled for cleaning.
Blister of 10 pcs.

code	packaging	qty	pack size (cm)	box size (cm)	volume (m³)	weight (kg)	pcs/pallet	
99222		10 x 50	14 x 17 x 4	20 x 13 x 39	0,010	2,80	720	8 000625 992225
91222		10	7,9 x 15,7 x 4,5	26,5 x 10 x 25	0,006	0,77	960	8 000625 912223

0-40 L/H ADJUSTABLE
DRIPPER

99225



91225



For direct installation into the 1/2" (13-16 mm) main tube or into the 1/4" (4-6 mm) feeding tube.
Flow rate adjustable from 0 to 40 litres per hour.
Easily disassembled for cleaning.
Blister of 10 pcs.

code	packaging	qty	pack size (cm)	box size (cm)	volume (m³)	weight (kg)	pcs/pallet	
99225		10 x 50	14 x 22 x 6,5	20 x 13 x 39	0,010	2,55	720	8 000625 992256
91225		10	7,9 x 15,7 x 4,5	26,5 x 10 x 25	0,006	0,73	960	8 000625 912254

ADJUSTABLE SHRUBBLER

99232



91232



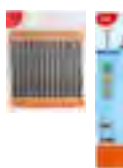
0-40 l/h adjustable flow, from fully closed to fully open.
Watering over an area of 360°.
Direct connection into the 1/4" (4-6 mm) feeding tube or into the 1/2" (13-16 mm) main tube.
Readily inspectable for easy cleaning.
Blister of 10 pcs.

code	packaging	qty	pack size (cm)	box size (cm)	volume (m³)	weight (kg)	pcs/pallet	
99232		10 x 50	14 x 22 x 3	20 x 13 x 39	0,010	2,65	720	8 000625 992324
91232		10	7,9 x 15,7 x 4,5	26,5 x 10 x 25	0,006	0,79	960	8 000625 912322

**0-40 L/H ADJUSTABLE
DRIPPER****91227**

Adjustable dripper on spike.
For direct installation into the 1/4" (4-6 mm) feeding tube.
Ensures precise and localised irrigation at plant base.
Flow rate adjustable from 0 to 40 litres per hour.
Easily disassembled for cleaning.
Blister of 10 pcs.

code	packaging	qty	pack size (cm)	box size (cm)	volume (m ³)	weight (kg)	pcs/pallet	
91227		6	15,4 x 24 x 2,5	20 x 10 x 39	0,007	0,98	576	8 000625 912278

**0-40 L/H ADJUSTABLE
SHRUBBLER****99228**

Adjustable shrubbler on spike.
Flow rate is adjustable from 0 to 40 litres per hour.
Ensures precise and localised irrigation at plant base.
Flow rate is adjustable according to various plant requirements.
For direct installation into the 1/4" (4 - 6 mm) feeding tube.
Easily disassembled for cleaning.
Blister of 10 pcs.

code	packaging	qty	pack size (cm)	box size (cm)	volume (m ³)	weight (kg)	pcs/pallet	
99228		6 x 25	13 x 23 x 5	20 x 13 x 39	0,010	1,97	432	8 000625 992287
91228		6	15,4 x 24 x 2,5	20 x 10 x 39	0,007	1,01	576	8 000625 912285

**360° MICRO-MIST
SPRAYER ON SPIKE****91229**

Micro-mist sprayer on spike.
Ensures a soft and even irrigation over an area of 360°.
Connected to the end of a 1/4" (4-6 mm) feeding tube.
Easily anchored to the soil.
Readily inspectable for easy cleaning.
Blister of 10 pcs.

code	packaging	qty	pack size (cm)	box size (cm)	volume (m ³)	weight (kg)	pcs/pallet	
91229		6	15,4 x 24 x 2,5	20 x 10 x 39	0,007	1,00	576	8 000625 912292

**SELF-REGULATING DRIPPER
ON SPIKE****91223****LIMITED
STOCK**

Self-regulating dripper on spike.
Constant 4 l/h flow rate at start and end of line.
Ensures precise and localised irrigation at plant base.
Connected to the end of the 1/4" (4-6 mm) feeding tube.
Easily disassembled for cleaning.
Rinse head under running water to clean.
Blister of 10 pcs.

code	packaging	qty	pack size (cm)	box size (cm)	volume (m ³)	weight (kg)	pcs/pallet	
91223		6	15,4 x 24 x 2,5	20 x 10 x 39	0,007	1,00	576	8 000625 912230

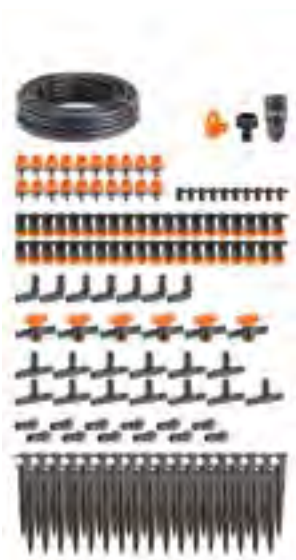
RAINJET® KIT

RainJet kits include everything you need to set up a drip-irrigation system for your terrace or vegetable patch by yourself: main and feeding hoses, drippers, couplings and – for the timer kits – a battery-powered water timer. RainJet kits can be used to water between 20 and 60 plants, depending on the chosen solution, and they can be extended at any time with additional RainJet components. A highly practical solution that guarantees well-balanced irrigation!



ORTO DRIP KIT

90767



This ready-to-use kit is the best solution for watering vegetable gardens, adjusting the flow and adapting it to the different plants needs. This kit contains all the components for setting up 6 irrigation zones and watering up to 60 plants, with adjustable drippers (40 end-of-line and 20 shrubblers) and 25 m of main hose.

CONTAINS

90365	Main tube 25 m	x 1	91086	1/2" End stopper	x 12
8627	3/4" Threaded tap connector	x 1	91090	1/2" Support stake	x 35
91009	Automatic coupling	x 1	91185	Hole puncher/spanner	x 1
91280	1/2" Shut-off valve	x 6	91170	Hole plugs	x 10
91081	1/2" Elbow coupling	x 7	91214	0-10 L/h plus end-of-line dripper	x 40
91071	1/2" Tee	x 11	91232	Adjustable shrubbler	x 20

code	packaging	qty	pack size (cm)	box size (cm)	volume (m³)	weight (kg)	pcs/pallet	
90767		1	40 x 40 x 12	40 x 40 x 12	0,019	3,50	54	8 000625 907670

DRIP STARTER KIT

90764

Fully equipped for a 20-pot system, with adjustable drippers to adapt the water flow to each plant. Includes pressure reducer.

CONTAINS

90370	Feeding tube 20 m	x 1	91217	0-6 l/h in-line dripper	x 20
91040	Pressure reducer	x 1	91270	1/4" shut-off valve	x 3
91141	1/4" tee	x 5	91345	1/2" - 1/4" hose threaded adaptor	x 1
91170	Hole plugs	x 10	91494	3/4" automatic adaptor	x 1
91190	1/4" support stake	x 20			

code	packaging	qty	pack size (cm)	box size (cm)	volume (m³)	weight (kg)	pcs/pallet	
90764		4	30 x 30,5 x 4,4	39 x 19 x 39	0,029	3,50	96	

DRIP KIT PLUS 25 POTS

90759

Ready-to-use kit for optimum watering of plants on the terrace or in flowerbeds, adjusting the flow and adapting it to what the different plants need. Contains all the connections to make a drip irrigation system to water up to 25 plants with adjustable in-line Plus drippers and 25 m of feeding hose.

CONTAINS

345073	Feeding tube 25 m	x 1	91218	0-10 l/h in-line dripper	x 25
91040	Pressure reducer	x 1	91270	1/4" shut-off valve	x 3
91141	1/4" tee	x 5	91345	1/2" - 1/4" hose threaded adaptor	x 1
91170	Hole plugs	x 10	91494	3/4" automatic adaptor	x 1
91190	1/4" support stake	x 25			

code	packaging	qty	pack size (cm)	box size (cm)	volume (m³)	weight (kg)	pcs/pallet	
90759		1	29,5 x 30,5 x 7,5	29,5 x 30,5 x 7,5	0,007	1,00	96	

TIMER KIT 20 LOGICA

90766

Fully equipped for a 20-pot system, with adjustable drippers to adapt the water flow to each plant. Includes pressure reducer and Aquauno Logica tap timer, to automatically start watering at the best time of the day. Just turn the knob to select one of the 15 preset programmes.

CONTAINS

8422	Aquauno Logica	x 1	91190	1/4" support stake	x 20
90370	Feeding tube 20 m	x 1	91217	0-6 l/h in-line dripper	x 20
91040	Pressure reducer	x 1	91270	1/4" shut-off valve	x 3
91141	1/4" tee	x 5	91345	1/2" - 1/4" hose threaded adaptor	x 1
91170	Hole plugs	x 10	91494	3/4" automatic adaptor	x 1

code	packaging	qty	pack size (cm)	box size (cm)	volume (m³)	weight (kg)	pcs/pallet	
90766		1	29,5 x 30,5 x 7,5	29,5 x 30,5 x 7,5	0,007	1,24	96	

TIMER KIT 20 PRATICO

90763



Fully equipped for a 20-pot system, with adjustable drippers to adapt the flow of water to each plant. Includes pressure reducer and Aquauno Pratico tap timer to set automatic watering with daily frequency and maximum watering run time of 60 minutes.

CONTAINS

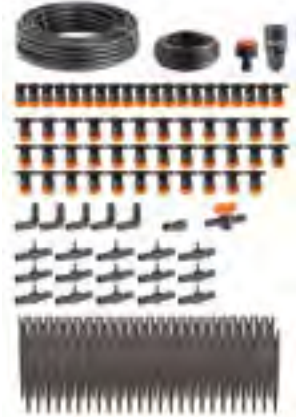
8425	Aquauno Pratico	x 1	91190	1/4" support stake	x 20
90370	1/4" feeding tube 20 m	x 1	91217	0-6 l/h in-line dripper	x 20
91040	Pressure reducer	x 1	91270	1/4" shut-off valve	x 3
91141	1/4" tee	x 5	91345	1/2" - 1/4" hose threaded adaptor	x 1
91170	Hole plugs	x 10	91494	3/4" automatic adaptor	x 1

code	packaging	qty	pack size (cm)	box size (cm)	volume (m³)	weight (kg)	pcs/pallet	
90763		1	29,5 x 30,5 x 7,5	29,5 x 30,5 x 7,5	0,007	1,23	96	8 000625 907632



TERRAZZO DRIP KIT

90772



Ready-to-use kit to water plants on terraces or flower beds, adjusting the flow according to the different requirements.
This kit contains all the components for setting up an irrigation system to water up to 50 plants, with adjustable drippers (30 in-line and 20 end-of-line), 25 m of main tube and 25 m of feeding tube.

CONTAINS

90365	Main tube 25 m	x 1	91073	1/2" - 1/4" 2 - way coupling	x 15
345073	1/4" feeding tube 25 m	x 1	91086	1/2" end stopper	x 1
91002	Multi-thread tap connector	x 1	91090	1/4" support stake	x 50
91009	Automatic coupling	x 1	91218	0-10 l/h plus in-line dripper	x 30
91280	1/2" shut-off valve	x 1	91214	0-10 l/h plus end-of-line dripper	x 20
91081	1/2" elbow coupling	x 5			

code	packaging	qty	pack size (cm)	box size (cm)	volume (m³)	weight (kg)	pcs/pallet	
90772		1	40 x 40 x 12	40 x 40 x 12	0,019	3,43	54	8 000625 907724

RAINJET® MICRO-SPRINKLERS

Claber micro-irrigation is inspired by soft spring rains: tiny droplets, precisely distributed, fall gently onto leaves, crops and flowers, even the most delicate ones, always delivering the optimum amount of water and preventing any waste. The micro-sprinklers are easy to install straight onto feeding hoses and main hoses, or onto suitable rods to raise them to the right height. RainJet micro-sprinklers, a gentle caress of water for healthier, more beautiful plants.



180° MICRO-SPRINKLER

Fine rain effect

ECO-COMPATIBLE MATERIALS
MADE TO LAST

CALIBRATED WATERING
WITH NO WASTE



360° MICRO-SPRINKLER

91256



Suitable for watering circular areas.
For installation into the 1/2" (13-16 mm) main tube, the 1/4" (4-6 mm) feeding tube, or on fitted rigid risers for overhead installation.
Irrigated area max. 16 m².
Blister of 10 pcs.

Bar	0,5	1,0	1,5	2,0	2,5
l/h	22,0	34,0	46,0	52,0	72,0
Øm	3,0	3,5	4,5	4,0	4,0

code	packaging	qty	pack size (cm)	box size (cm)	volume (m ³)	weight (kg)	pcs/pallet	
91256		10	7,9 x 15,7 x 2	25 x 10 x 19	0,005	0,38	1440	8 000625 912568

180° MICRO-SPRINKLER

91255



Suitable for watering semi-circular areas.
For installation into the 1/2" (13-16 mm) main tube, the 1/4" (4-6 mm) feeding tube, or on fitted rigid risers for overhead installation.
Irrigated area max. 10 m².
Blister of 10 pcs.

Bar	0,5	1,0	1,5	2,0	2,5
l/h	17,0	33,0	45,0	59,0	61,0
r(m)	1,2	2,0	2,2	2,2	2,5

code	packaging	qty	pack size (cm)	box size (cm)	volume (m ³)	weight (kg)	pcs/pallet	
91255		10	7,9 x 15,7 x 2	25 x 10 x 19	0,005	0,38	1440	8 000625 912551

90° MICRO-SPRINKLER

91254



Suitable for watering right-angled corners.
For installation into the 1/2" (13-16 mm) main tube, the 1/4" (4-6 mm) feeding tube, or on fitted rigid risers for overhead installation.
Irrigated area max. 8 m².
Blister of 10 pcs.

Bar	0,5	1,0	1,5	2,0	2,5
l/h	17,0	33,0	45,0	59,0	61,0
r(m)	1,5	2,2	2,7	3,0	3,2

code	packaging	qty	pack size (cm)	box size (cm)	volume (m ³)	weight (kg)	pcs/pallet	
91254		10	7,9 x 15,7 x 2	25 x 10 x 19	0,005	0,38	1440	8 000625 912544

MICRO-SPRINKLER STRIP

91257



Used for watering rectangular strips.
Used either into the 1/2" (13-16 mm) main tube, the 1/4" (4-6 mm) feeding tube or on fitted rigid risers for overhead installation.
Irrigated area max. 6,8 m².
Blister of 10 pcs.

Bar	0,5	1,0	1,5	2,0	2,5
l/h	17,0	33,0	45,0	58,0	61,0
r(m)	3,2	5,5	7,2	8,5	9,0

code	packaging	qty	pack size (cm)	box size (cm)	volume (m ³)	weight (kg)	pcs/pallet	
91257		10	7,9 x 15,7 x 2	25 x 10 x 19	0,005	0,39	1440	8 000625 912575

360° MICRO-MIST SPRAYER

91258



For light mist sprinkling.
Used either into the 1/2" (13-16 mm) main tube, the 1/4" (4-6 mm) feeding tube or on fitted rigid risers for overhead installation.
Irrigated area max. 3 m².
Blister of 10 pcs.

Bar	0,5	1,0	1,5	2,0	2,5
l/h	13,0	19,0	23,0	26,0	29,0
Øm	1,0	1,6	1,8	2,0	2,0

code	packaging	qty	pack size (cm)	box size (cm)	volume (m ³)	weight (kg)	pcs/pallet	
91258		10	7,9 x 15,7 x 2	25 x 10 x 19	0,005	0,38	1440	8 000625 912582

**360° ADJUSTABLE
MICRO-SPRINKLER****91249**

Suitable for watering circular areas. Used either directly into the 1/2" (13-16 mm) main tube, the 1/4" (4-6 mm) feeding tube or on fitted rigid risers for overhead installation. Equipped with adjustment and shut-off valve. Irrigated area max. 16 m². Blister of 5 pcs.

Bar	0,5	1,0	1,5	2,0	2,5
l/h	22,0	34,0	46,0	52,0	72,0
Øm	3,0	3,5	4,5	4,0	4,0

code	packaging	qty	pack size (cm)	box size (cm)	volume (m ³)	weight (kg)	pcs/pallet	
91249		10	7,9 x 15,7 x 3,5	25 x 10 x 19	0,005	0,41	1440	8 000625 912490

**180° ADJUSTABLE
MICRO-SPRINKLER****91248**

Suitable for watering semi-circular areas. Used either into the 1/2" (13-16 mm) main tube, the 1/4" (4-6 mm) feeding tube or on fitted rigid risers for overhead installation. Equipped with adjustment and shut-off valve. Irrigated area max. 10 m². Blister of 5 pcs.

Bar	0,5	1,0	1,5	2,0	2,5
l/h	17,0	33,0	45,0	59,0	61,0
r(m)	1,2	2,0	2,2	2,2	2,5

code	packaging	qty	pack size (cm)	box size (cm)	volume (m ³)	weight (kg)	pcs/pallet	
91248		10	7,9 x 15,7 x 3,5	25 x 10 x 19	0,005	0,41	1440	8 000625 912483

**360° ADJUSTABLE
MICRO-SPRINKLER****91250**

Suitable for watering circular areas. For installation into the 1/2" (13-16 mm) main tube, the 1/4" (4-6 mm) feeding tube or on fitted rigid risers for overhead installation. Equipped with flow adjustment and shut-off valve. Irrigated area max. 57 m². Blister of 5 pcs.

Bar	0,5	1,0	1,5	2,0	2,5
l/h	48,8	90,0	120,0	142,0	165
Øm	3,0	5,0	6,5	7,5	8,5

code	packaging	qty	pack size (cm)	box size (cm)	volume (m ³)	weight (kg)	pcs/pallet	
91250		10	7,9 x 15,7 x 4,5	26,5 x 10 x 25	0,006	0,64	960	8 000625 912506

**MICRO-SPRINKLER SUPPORT
STAKE****91265**

Used for overhead installation of micro sprinklers according to various plant heights. Adjustable height: 30 - 50 cm. Header bag of 2 pcs.

code	packaging	qty	pack size (cm)	box size (cm)	volume (m ³)	weight (kg)	pcs/pallet	
91265		8	8 x 33 x 1,5	20 x 39 x 10	0,007	0,66	768	8 000625 912650

FITTED RIGID RISERS**91260**

Allows to rise the micro-sprinklers and micro-sprayers at 30 cm. Screwed directly into the 1/2" (13-16 mm) main tube. Header bag of 10 pcs.

code	packaging	qty	pack size (cm)	box size (cm)	volume (m ³)	weight (kg)	pcs/pallet	
91260		10	8 x 33 x 1	20 x 39 x 10	0,007	0,99	960	8 000625 912605