



Watering set, hedges and flower beds

Practical basic set incl. all necessary connector parts:
 1 x device connector, 1 x pressure reducer (to 1.4 bar), 1 x adapter 16 mm, 50 m drip tube 16 mm, 20 x pipe support, 3 x T-piece, 2 x L-piece, 5 x straight connector, 5 x cap

Area of application: for water-saving **irrigation of hedges, edgings and flower beds**

Installation: can be installed above ground

Special note: drip tube: **self-cleaning** thanks to labyrinth technology, **pressure compensation** with silicone membrane can be extended with accessories 16 mm



Packaging	4-colour package label
Pipe length m	50
Diameter/Size mm	16
Water discharge per drip head l/h	2.1
Drip head spacing cm	30
Installation length in a row max. m	80
Installation length with pressure reducer in the middle max. m	150
Length per branch max. m	50
PU units	1
Article No.	17.0120.9



Here you can view a tutorial of the set

Watering set, vegetables and flower beds

Practical basic set incl. all necessary connector parts:
 1 x device connector, 1 x pressure reducer (to 1.4 bar), 1 x adapter 6 mm, 15 m supply pipe 6 mm, 15 m drip tube 6 mm, 16 x pipe support, 8 x T-piece, 2 x L-piece, 5 x straight connector, 2 x shutoff valve, 10 x cap

Area of application:for water-saving **irrigation of small flower beds with sensitive crop and ornamental plants, raised flower beds or balcony boxes**

Installation:can be installed above ground

Special note:drip tube: **self-cleaning** thanks to labyrinth technology; **very flexible** thanks to small pipe diameter, can be extended with accessories 6 mm

Packaging	4-colour box with Euro hole
Pipe length m	2 x 15
Diameter/Size mm	6
Water discharge per drip head l/h	1.5
Drip head spacing cm	15
Installation length in a row max. m	15
Installation length with pressure reducer in the middle max. m	30
Length per branch max. m	10
PU units	3
Article No.	17.0111.8



Here you can view a tutorial of the set



Watering set, balcony and terrace

Practical basic set incl. all necessary connector parts:
 1 x device connector, 1 x pressure reducer (to 1.4 bar), 1 x adapter 6 mm, 15 m supply pipe 6 mm, 10 x inline drip head 0-6 l/h, 2 x T-piece, 5 x straight connector, 2 x shutoff valve, 5 x cap

Area of application:for water-saving **irrigation of pot plants on balconies and terraces and balcony boxes for up to 10 plants**

Installation:can be installed above ground

Special note:**adjustable water discharge** for plants with different water requirement

Packaging	4-colour box with Euro hole
Pipe length m	15
Diameter/Size mm	6
Water discharge per drip head l/h	adjustable from 0-6
Installation length in a row max.	15 inline drip heads
Installation length with pressure reducer in the middle max.	40-50 inline drip heads
Length per branch max.	15 inline drip heads
PU units	3
Article No.	17.0110.8



Here you can view a tutorial of the set





Supply pipe 16 mm

Area of application: central supply line in the GEKA drip system.
 Transports the water to watering point
 Installation: can be installed above and below ground
 Special note: UV-resistant, lightproof

Packaging	4-colour package label
Content	1
Pipe length m	25
Diameter/Size mm	16
PU units	1
Article No.	17.0121.9



Supply pipe 6 mm

Area of application: central supply line in the GEKA drip system.
 Transports the water to watering point
 Installation: can be installed above and below ground
 Special note: UV-resistant, lightproof, very flexible thanks to small pipe diameter

Packaging	4-colour package label with Euro hole
Content	1
Pipe length m	15
Diameter/Size mm	6
PU units	3
Article No.	17.0112.8



Drip tube 16 mm

Area of application: for water-saving irrigation of hedges, edgings and flower beds
 Installation: can be installed above ground
 Special note: **self-cleaning** thanks to labyrinth technology, **pressure compensation** with silicone membrane

Packaging	4-colour package label
Content	1
Pipe length m	50
Diameter/Size mm	16
Water discharge per drip head l/h	2.1
Drip head spacing cm	30
Installation length in a row max. m	80
Installation length with pressure reducer in the middle max. m	150
Length per branch max. m	50
PU units	1
Article No.	17.0122.9



Drip tube 6 mm

Area of application: for water-saving irrigation of small flower beds with sensitive crop and ornamental plants, raised flower beds or balcony boxes
 Installation: can be installed above ground
 Special note: **self-cleaning** thanks to labyrinth technology, **very flexible** due to small pipe diameter thanks to silicone membrane

Packaging	4-colour package label with Euro hole
Content	1
Pipe length m	15
Diameter/Size mm	6
Water discharge per drip head l/h	1.5
Drip head spacing cm	15
Installation length in a row max. m	15
Installation length with pressure reducer in the middle max. m	30
Length per branch max. m	10
PU units	3
Article No.	17.0113.8

GEKA® drip tube support and inline drippers

available
now

Pipe support 16 mm

Area of application:.....for fixing drip tube 16 mm (Article No. 17.0122.9)
and supply pipe 16 mm (Article No. 17.0121.9)
in the soil

Special note:.....Barbs at ground spike provide additional support

Packaging	Card
Content	10 pc.
for pipe diameter mm	16
PU units	5
Article No.	17.0123.8



Pipe support 6 mm

Area of application:.....for fixing drip tube 6 mm (Article No. 17.0113.8)
and supply pipe 6 mm (Article No. 17.0112.8)
in the soil

Special note:.....Barbs at ground spike provide additional support

Packaging	Card
Content	10 pc.
for pipe diameter mm	6
PU units	6
Article No.	17.0114.8



Inline dripper 6 mm

Area of application:.....for water-saving irrigation of pot plants
on balconies and terraces and balcony boxes

Special note:.....**adjustable water discharge** for plants
with different water requirement
combined with ground spike

Packaging	Card
Content	6 pc.
Can be used with	supply pipe 6 mm (Article No. 17.0112.8)
Adjustable water l/h	discharge from 0-6
PU units	5
Article No.	17.0115.8



Here you can view tutorials
of our drip irrigation sets



Pressure reducer set 16 mm

Area of application: **starting device for the GEKA drip system**
 reduces the water pressure
 connects hose system and GEKA® drip watering system

Pressure reduction : to 1.4 bar

Special note: **high-quality connector made of metal**



Packaging	Card
Content	1 x device connector, 1 x pressure reducer, 1 x adapter piece for 16 mm pipe
Can be used with	drip tube 16 mm (Article No. 17.0122.9) and supply pipe 16 mm (Article No. 17.0121.9)
Water flow up to l/h	1800
PU units	5
Article No.	17.0125.8

Pressure reducer set 6 mm

Area of application: **starting device for the GEKA drip system**
 reduces the water pressure
 connects hose system and GEKA® drip watering system

Pressure reduction : to 1.4 bar

Special note: **high-quality connector made of metal**



Packaging	Card
Content	1 x device connector, 1 x pressure reducer, 1 x adapter piece for 6 mm pipe
Can be used with	drip tube 6 mm (Article No. 17.0113.8) and supply pipe 6 mm (Article No. 17.0112.8)
Water flow up to l/h	1800
PU units	5
Article No.	17.0117.8

Pipe connector set 16 mm

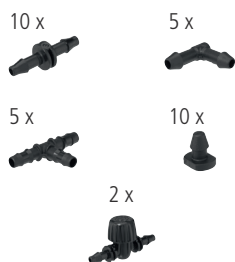
Area of application: for the individual design of the installation:
 extending pipes, change of direction, branching,
 sealing pipe ends



Packaging	Card
Content	12 pipe connectors: 2 x straight connector, 2 x L-piece, 3 x T-piece, 5 x cap
Can be used with	drip tube 16 mm (Article No. 17.0122.9) and supply pipe 16 mm (Article No. 17.0121.9)
PU units	5
Article No.	17.0124.8

Pipe connector set 6 mm

Area of application: for the individual design of the installation:
 extending pipes, change of direction, branching,
 sealing pipe ends and shutting off individual strands



Packaging	Card
Content	32 pipe connectors: 10 x straight connector, 5 x L-piece, 5 x T-piece, 10 x cap, 2 x shutoff valve
Can be used with	drip tube 6 mm (Article No. 17.0113.8) and supply pipe 6 mm (Article No. 17.0112.8)
PU units	6
Article No.	17.0116.8