



NEW PRODUCTS 2026

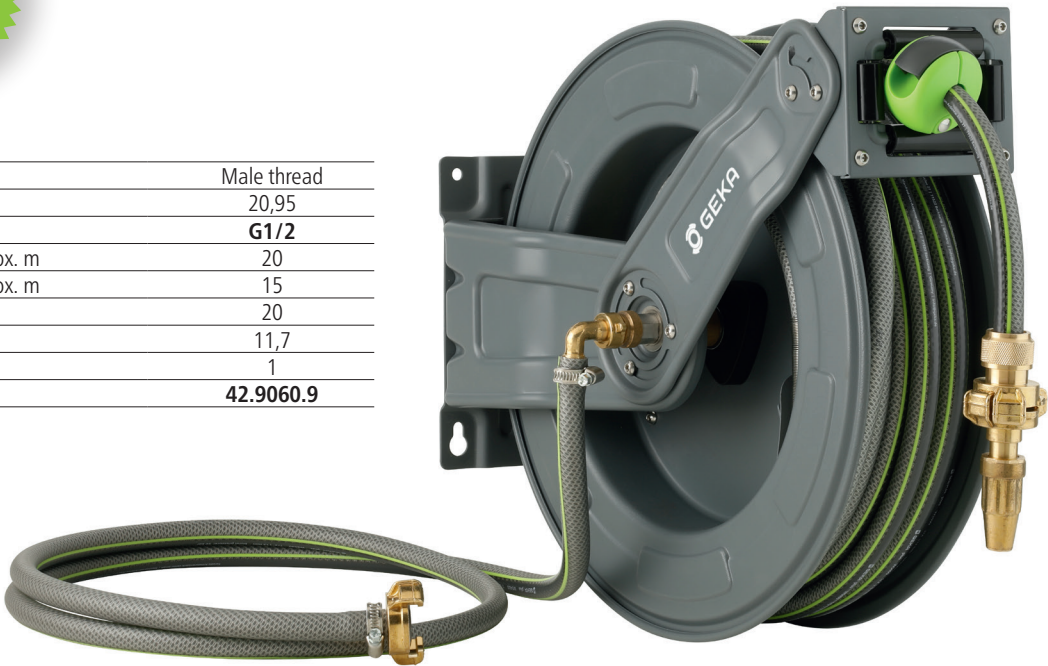
GEKA® plus hose reels

GEKA® plus Automatic hose reels PA10SK

- Advantages / Benefits:.....robust, powder-coated steel construction
High-quality powder coating for improved corrosion resistance
Stainless steel inlet pipe, screws and locking mechanism
Automatic roll-up of the hose with gentle hose guide
Can be locked in place gradually by pulling on the hose
Flow rate optimised for 1/2" hoses
with hose guard and hose stopper for 1/2" hoses
with a 20 m GEKA® plus WS400 1/2" water hose; high-quality, robust quick coupling; Z-coupling and brass spray nozzle + 2 m inlet hose
- Material:Housing: powder-coated steel; hose guide: black plastic;
Hose stopper: green plastic; screws, hose protection spring, inlet pipe and
Locking mechanism: stainless steel; fittings: brass
- Operating pressure:max. 20 bar (depending on the hose; WS400: 16 bar)
- temperature range:.....+4°C to +60°C (depending on the hose)
- Dimensions L x W x H (cm):45 x 19 x 40
- Please note:**fully assembled and ready for immediate use**
Recommended maximum hanging height: 2 m
Hose guide secured at both ends, adjustable in 45° increments, making it suitable for ceiling and floor installation
165° swivelling wall bracket available separately as an accessory (42.9120.9)



Connection	Male thread
Male thread mm	20,95
Male thread	G1/2
Capacity of 1/2" hose approx. m	20
Capacity of 5/8" hose approx. m	15
Hose length approx. m	20
Weight approx. kg	11,7
PU units	1
Item no.	42.9060.9



Stainless steel inlet pipe



Sturdy, powder-coated steel structure



locking mechanism made of stainless steel

GEKA® plus hose reels

GEKA® plus Automatic hose reels PA10SST

- Advantages / Benefits:..... robust, powder-coated steel construction
High-quality powder coating for improved corrosion resistance
Stainless steel inlet pipe, screws and locking mechanism
Automatic roll-up of the hose with gentle hose guide
Can be locked in place gradually by pulling on the hose
Flow rate optimised for 1/2" hoses
with hose guard and hose stopper for 1/2-inch hoses
with a 20 m GEKA® plus WS400 1/2" water hose; a high-quality, robust push-fit system made from chrome-plated brass and a GEKA® plus spray nozzle + 2 m inlet hose
- Material: Housing: powder-coated steel; Hose guide: black plastic;
Hose stopper: green plastic; Screws, hose protection spring, inlet pipe and
Locking mechanism: stainless steel; Fittings: chrome-plated brass
- Operating pressure: max. 20 bar (depending on the hose; WS400: 16 bar)
- temperature range: +4°C to +60°C (depending on the hose)
- Dimensions L x W x H (cm): 45 x 19 x 40
- Please note: **is fully assembled and ready for immediate use**
Recommended maximum hanging height: 2 m
Hose guide secured at both ends and adjustable in 45° increments, making it suitable for ceiling and floor mounting)
165° swivelling wall bracket available separately as an accessory (42.9120.9)



Connection	Male thread
Male thread mm	20,95
Male thread	G1/2
Capacity of 1/2" hose approx. m	20
Capacity of 5/8" hose approx. m	15
Hose length approx. m	20
Weight approx. kg	11,6
PU units	1
Item no.	42.9070.9



Automatic,
gentle hose retraction



Step-by-step locking mechanism
by pulling on the hose



3-way adjustable hose guide
in 45° increments



Accessories

GEKA® plus hose reel



available from October 2026

GEKA® plus wall mount for PA10SK and PA10SST

Advantage / Benefit:..... 165° swivelling wall bracket made from powder-coated steel, including fixing screws
Compatible with the automatic hose reels PA10SK (42.9060.9) and PA10SST (42.9070.9)

Made in Germany

Material: powder-coated steel
Please note: Screws and wall plugs for wall mounting are not included in the scope of delivery

Swivel angle degree	165°
Weight approx. kg	2,1
PU units	1
Item no.	42.9120.9

Spare parts

GEKA® plus shaped seals, form 300



GEKA® plus shaped seal 300E

Product Information: This item is being discontinued and will be replaced by 04.5213

Material: EPDM
Colour: black
Temperature range: approx. –30 °C to +130 °C
Area of application: EPDM is well resistant to ozone and weather. Particularly suitable for aggressive chemicals. Unfavourable for oils, fuels and greases

PU units	10
Item no.	04.5203



GEKA® plus shaped seal 300E

Material: EPDM
Colour: purple
Temperature range: approx. –30 °C to +130 °C
Area of application: EPDM is well resistant to ozone and weather. Particularly suitable for aggressive chemicals. Unfavourable for oils, fuels and greases

PU units	10
Item no.	04.5213

GEKA® plus quick couplings K for drinking water



Change of material: **coupling: lead-free brass (CW508L-DW); seal: blue EPDM**

Advantage / benefit: with DVGW type examination certificate (registration number: DW-0310BT0218) for use with hygienically safe drinking water.
The blue seal stands for tested hygiene in the drinking water sector – a clear distinguishing feature.

Material: coupling: lead-free brass CW508L-DW according to BWGL metal materials in contact with drinking water; seal: EPDM

Claw distance: uniform 40 mm, multiple combinations possible with all other GEKA® versions

Operating pressure: **max. 40 bar.** Corresponds to more than double the operating pressure in comparison with the common quick couplings according to GEKA® system

Vacuum resistance: up to 10 m water column (WS)

Temperature range: -10 °C to +85 °C

Seal: as standard with GEKA® plus shaped seal 300K, for drinking water, with KTW BWGL, DIN EN 16421

Area of application: For the temporary transport of drinking water in accordance with VP550, in the food industry, in drinking water installations in gardens and outdoor areas, e.g. outdoor kitchens, and at public events such as fairs, outdoor events and similar occasions; also suitable for use with chlorinated water, e.g. in swimming pools or chlorinated drinking water..

GEKA® plus hose pieces K

Grommet with striking and hose protecting ribbed profile guarantees fixed hose fit.
For clamps and ferrules

Hose ID mm	10	13	16	19	25	32	38
Hose size	3/8"	1/2"	5/8"	3/4"	1"	1 1/4"	1 1/2"
PU units	10	10	10	10	10	10	5
Covering box units	160	150	130	120	100	70	60
Item no.	02.0200	02.0201	02.0202	02.0203	02.0204	02.0206	02.0207

GEKA® plus threaded fittings K with female thread

EPDM flat seal ring on the threaded side. DIN EN 16421 + KTW BWGL, blue

Female thread in mm	15.39	19.17	24.66	30.93	39.59	45.48
Female thread	G3/8	G1/2	G3/4	G1	G1 1/4	G1 1/2
PU units	10	10	10	10	10	10
Covering box units	180	160	160	140	100	120
Item no.	02.1209	02.1210	02.1211	02.1213	02.1214	02.1216

GEKA® plus threaded fittings K with male thread

Male thread in mm	16.66	20.95	26.44	33.25	41.91	47.80
Male thread	G3/8	G1/2	G3/4	G1	G1 1/4	G1 1/2
PU units	10	10	10	10	10	10
Covering box units	180	180	170	160	130	110
Item no.	02.2209	02.2210	02.2211	02.2213	02.2214	02.2216

GEKA® plus dummy coupling K

With bore for chain fastening

PU units	10
Covering box units	180
Item no.	02.3218



Special note: Made from lead-free brass CW508L-DW, the quick coupling already meets the requirements of the assessment basis for metallic materials in contact with drinking water, according to which only products made of lead-free brass may be newly installed in water supply systems from 11 January 2028.

The new blue EPDM seal meets the requirements of the KTW evaluation criteria, which will become legally binding as of July 1, 2026.

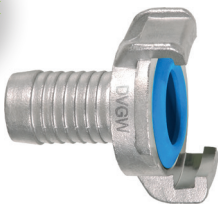
Brass is not suitable for all cleaning agents. In special cases, GEKA® plus couplings made of stainless steel must be used.



GEKA® plus quick couplings EK for drinking water *stainless steel*



- Advantage / benefit:with DVGW type examination certificate (registration number: DW-0310BT0218) for use with hygienically safe drinking water.
The blue seal stands for tested hygiene in the drinking water sector – a clear distinguishing feature.
- Material:.....stainless steel 1.4408 after BWGL metallic materials in contact with drinking water; Seal: EPDM
- Claw distance:uniform 40 mm, multiple combinations possible
- Operating pressure:.....**max. 40 bar**, corresponds to more than double the operating pressure in comparison with the common quick couplings according to GEKA® system
- Vacuum resistance:.....up to 10 m water column (WS)
- Temperature range:.....-10 °C bis +85 °C
- Seal:.....as standard with GEKA® plus shaped seal 300K, for drinking water KTW BWGL, DIN EN 16421
- Application:in the drinking water and beverage industry, as well as at public events, such as fairs, outdoor events, etc.



GEKA® plus hose pieces EK

Grommet with striking and hose protecting ribbed profile guarantees fixed hose fit.
For clamps and ferrules

Hose ID mm	13	19	25
Hose size	1/2"	3/4"	1"
PU units	10	10	10
Covering box units	150	120	100
Item no.	02.5101	02.5103	02.5104



GEKA® plus threaded fittings EK with female thread

EPDM flat seal ring on the threaded side. DIN EN 16421 + KTW BWGL, blue

Female thread in mm	19.17	24.66	30.93
Female thread	G1/2	G3/4	G1
PU units	10	10	10
Covering box units	160	160	140
Item no.	02.5110	02.5111	02.5113



GEKA® plus threaded fittings EK with male thread

Male thread in mm	20,95	26,44	33,25	41,91
Male thread	G1/2	G3/4	G1	G1¼
PU units	10	10	10	10
Covering box units	180	170	160	130
Item no.	02.5210	02.5211	02.5213	02.5214



GEKA® plus dummy coupling EK

With bore for chain fastening

PU units	10
Covering box units	180
Item no.	02.5118

Special note: The new blue EPDM seal meets the requirements of the KTW evaluation criteria, which will become legally binding as of July 1, 2026.

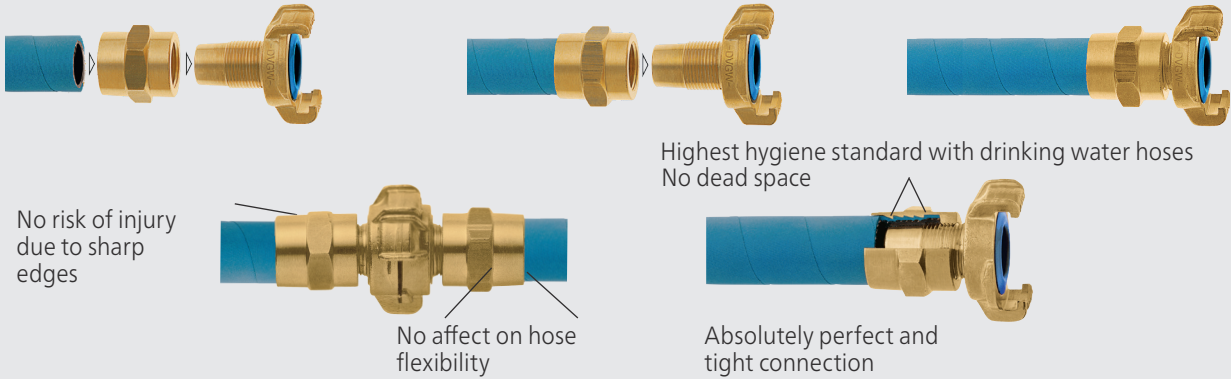
Stainless steel in general is ideal for a wide range of media. This includes many aggressive media with which non-ferrous metals such as brass or various plastics must not come into contact, or only to a limited extent. For this reason alone, GEKA® plus stainless steel products are a great addition to the Original GEKA® family, as they open up a further very wide range of professional applications. For example, in the chemical industry, the beverage industry, the pharmaceutical industry, the field of environmental protection and many more.



GEKA® plus quick couplings XK and XLK for drinking water



Easy assembly without the need for an expensive pressing tool (a wrench will suffice)



Change of material:coupling: lead-free brass (CW508L-DW); seal: blue EPDM

Advantage / benefit:Simple mounting due to hexagon, two-part, screw-on hose holder complies with the drinking water certification with DVGW type examination certificate (registration number: DW-0310BT0218) for use with hygienically safe drinking water. The blue seal stands for tested hygiene in the drinking water sector – a clear distinguishing feature. No dirt pockets and dead space formation. Suitable for standard drinking water hoses.

no risk of injury from sharp corners and edges

Material:.....coupling: lead-free brass CW508L-DW according to BWGL metal materials in contact with drinking water; seal: EPDM

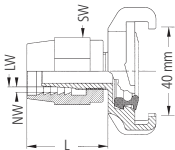
Claw distance:uniform 40 mm, multiple combinations possible, compatible with all other GEKA® versions

Operating pressure:**max. 40 bar**, hose-dependent

Seal:.....with GEKA® plus sealing ring 300K for drinking water as standard

Area of application:For almost all drinking water, water, industrial and pressure hoses

Application:at public events, such as fairs, outdoor events, etc.



GEKA® plus hose pieces XK

Hose ID mm	13	19	25
Hose size	1/2"	3/4"	1"
suitable for hose wall thickness from - to mm	3,0 - 3,8	3,8 - 4,2	4,4 - 5,0
AF mm	24	32	41
L mm	57	58	59
PU units	5	5	5
Covering box units	100	80	60
Item no.	01.1110	01.1130	01.1140

GEKA® plus hose pieces XLK

Hose ID mm	13	19	25
Hose size	1/2"	3/4"	1"
suitable for hose wall thickness from - to mm	4,5 - 5,0	5,0 - 5,5	5,0 - 6,0
AF mm	30	35	46
L mm	57	58	59
PU units	5	5	5
Covering box units	100	80	60
Item no.	01.1111	01.1131	01.1141

Special note: Made from lead-free brass CW508L-DW, the quick coupling already meets the requirements of the assessment basis for metallic materials in contact with drinking water, according to which only products made of lead-free brass may be newly installed in water supply systems from 11 January 2028. • The new blue EPDM seal meets the requirements of the KTW evaluation criteria, which will become legally binding as of July 1, 2026.



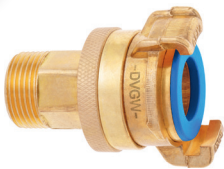
GEKA® plus suction and pressure couplings SHK for drinking water *brass*



Change of material: **coupling: lead-free brass (CW508L-DW); seal: blue EPDM**
Advantage / benefit: complies with drinking water certification with DVGW type examination certificate (registration number: DW-0310BT0218) for use with hygienically safe drinking water
Material:..... coupling: lead-free brass CW508L-DW according to BWGL metal materials in contact with drinking water; seal: EPDM
Operating pressure:..... **max. 50 bar**
Seal:..... as standard GEKA® plus shaped seal SHK 220K, for drinking water KTW BWGL, DIN EN 16421
Application: at public events, such as fairs, outdoor events, etc.



NEW MATERIAL



GEKA® plus hose pieces SHK with grommet

For clamps and ferrules				
Hose ID mm	13	19	25	32
Hose size	1/2"	3/4"	1"	1 1/4"
Nominal width (NW) mm	10	15	20	28
PU units	5	5	5	1
Covering box units	70	60	50	100
Item no.	02.4201	02.4203	02.4204	02.4206

GEKA® plus threaded fittings SHK with male thread

Male thread in mm	26.44	33.25
Male thread	G3/4	G1
Hexagon AF mm	24	24
Nominal width (NW) mm	20	20
PU units	5	5
Covering box units	55	55
Item no.	02.4211	02.4213

GEKA® plus shaped seals



GEKA® plus shaped seal 300K

Material: EPDM for drinking water according to KTW-BWGL, DIN EN 16421
Colour: blue
Temperature range: -10 °C bis +85 °C
Use: as standard in all GEKA® plus quick couplings model ranges K, EK, XK and XLK

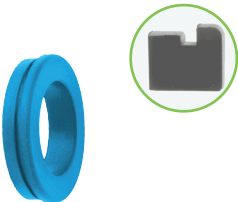
PU units	10
Item no.	04.5305



GEKA® plus shaped seal SHK 220K

Material: EPDM for drinking water according to KTW-BWGL, DIN EN 16421
Colour: blue
Temperature range: -10 °C bis +85 °C
Use: as standard in all GEKA® plus suction and pressure couplings SHK

PU units	10
Item no.	14.5321



GEKA® plus flat seal rings K for drinking water EPDM

Material: EPDM for drinking water according to KTW-BWGL, DIN EN 16421
Colour: blue
Temperature range: -10 °C bis +85 °C
Area of application: for drinking water, according to DIN 16421 and KTW BWGL
Special note: suitable for all GEKA® plus female threaded couplings
Use: as standard in model ranges K and EK

For Item no.	02.1209	02.1210, 02.5110	02.1211, 02.5111	02.1213, 02.5113	02.1214	02.1216
Dimensions approx. mm	17 x 11 x 1,5	20,5 x 14 x 1,5	26 x 18 x 2	33 x 23 x 2	42 x 30 x 2	48 x 36 x 2
PU units	50	50	50	50	50	50
Item no.	10.5020	10.5021	10.5022	10.5023	10.5024	10.5025



GEKA® plus push-fit system drinking water



- Change of material:** **coupling: lead-free brass (CW508L-DW); seal: blue EPDM**
- Advantage / benefit:** fast and convenient: the GEKA® plus plug-in system with drinking water certification and DVGW type examination certificate (registration number: DW-0310CQ0490) for use with hygienically safe drinking water
the blue seal stands for tested hygiene in the drinking water sector – a clear distinguishing feature
with improved hose integration
particularly smooth-running and easy to connect with a simple click
extremely durable and particularly robust thanks to the use of high-quality brass
- Material:** lead-free brass CW508L-DW according to BWGL metal materials in contact with drinking water; seal and O-ring: EPDM
- Seal:** sealing rings and O-rings for drinking water comply with KTW BWGL, DIN 16421
- Area of application:** mobile food and drink stalls, mobile sales vehicles/vending carts, market stalls, caravans and camping, festivals, Christmas markets, as well as marinas
- Spacial note:** to ensure the best possible quality of drinking water, always combine the GEKA® plus push-fit system certified for drinking water with hoses approved for drinking water
all components should be protected from impurities at all times and installed in such a way that they fit neatly
to ensure optimum drinking water quality, short connections and the smallest possible cross-sections should be used in order to reduce the time drinking water is retained in the hose, thereby avoiding excessive heating of the drinking water.

Approved for the following drinking water hoses:
Conti Aquapal; Conti Festival; Hozelock Profiline Aqua Plus; Semperit Aqualine LMW; Fitt Lilie native; fitt pure; Rehau: Rauaqua, Varioflex plus, T-Flex; Quarzflex Water Super

NEW MATERIAL



GEKA® plus hose pieces drinking water

Hose ID mm	13	13	16
Hose size	1/2"	1/2"	5/8"
Packaging	On card	EAN-flag	On card
PU units	5	5	5
Item no.	46.1912.8	46.1912.9	46.1813.8*

Hose ID mm	16	19	19
Hose size	5/8"	3/4"	3/4"
Packaging	EAN-flag	On card	EAN-flag
PU units	5	5	5
Item no.	46.1813.9*	46.1914.8	46.1914.9

* Brass CW617N item (not lead-free)



Please note:

To ensure the water quality is maintained, please always check the surface beneath is clean during installation. This helps avoid contamination.



GEKA® plus hose piece drinking water with water stop

The hose piece with water stop allows hoses to be reinserted without turning off the tap because it stops the water in the hose as soon as it is no longer connected

Hose ID mm	13	13	16
Hose size	1/2"	1/2"	5/8"
Packaging	On card	EAN-flag	On card
PU units	5	5	5
Item no.	46.1915.8	46.1915.9	46.1816.8*

Hose ID mm	16	19	19
Hose size	5/8"	3/4"	3/4"
Packaging	EAN-flag	On card	EAN-flag
PU units	5	5	5
Item no.	46.1816.9*	46.1917.8	46.1917.9

* Brass CW617N item (not lead-free)

NEW
MATERIAL



GEKA® plus tap plug drinking water

Female thread in mm	19,17	19,17	24,66
Female thread	G1/2	G1/2	G3/4
Packaging	On card	EAN-flag	On card
PU units	5	5	5
Item no.	46.1918.8	46.1918.9	46.1919.8

Female thread in mm	24,66	30,93	30,93
Female thread	G3/4	G1	G1
Packaging	EAN-flag	On card	EAN-flag
PU units	5	5	5
Item no.	46.1919.9	46.1920.8	46.1920.9



GEKA® plus closure plug drinking water

Hoses and their connectors must be properly cleaned and dried after each use
The hose can then be sealed using the closure plug, thus protecting the hoses and connectors from contamination during storage

Packaging	On card	EAN-flag
PU units	5	5
Item no.	46.1924.8	46.1924.9



How to use

- The GEKA® plus closure plug protects the hose against contamination.
- After cleaning and drying, the hose ends are to be securely sealed.
- For this purpose, push the closure plug to the hose piece
- Store in a clean and dry location.



NEW
MATERIAL



GEKA® plus device plug drinking water

Male thread in mm	16,66	16,66	20,95
Male thread	G3/8	G3/8	G1/2
Packaging	On card	EAN-flag	On card
PU units	5	5	5
Item no.	46.1921.8	46.1921.9	46.1922.8

Male thread in mm	20,95	26,44	26,44
Male thread	G1/2	G3/4	G3/4
Packaging	EAN-flag	On card	EAN-flag
PU units	5	5	5
Item no.	46.1922.9	46.1923.8	46.1923.9

GEKA® plus device plug drinking water with flange

For use with the GEKA® plus professional cleaning gun 23.1890.9



Male thread in mm	20,95	20,95
Male thread	G1/2	G1/2
Packaging	On card	EAN-flag
PU units	5	5
Item no.	46.1929.8	46.1929.9

GEKA® plus connector plug drinking water

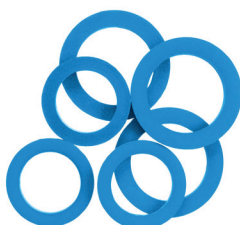
For conveniently connecting two hoses



Packaging	On card	EAN-flag
PU units	5	5
Item no.	46.1925.8	46.1925.9

GEKA® plus seal ring set drinking water

14-piece set of seal rings certified for drinking water: each with three flat seal rings for G1/2, G3/4 and G1, suitable for all tap plugs, two- and four-way valves. Five O-rings for all products with plug.



Packaging	On card
PU units	5
Item no.	46.1926.8

GEKA® plus clamp ring set, drinking water

4-piece set: contains 4 clamp rings for the GEKA® plus hose pieces, drinking water, for hose size 1/2"



Packaging	On card
Hose size	1/2"
PU units	5
Item no.	46.1932.8

GEKA® plus adapters



Change of material:coupling: lead-free brass (CW508L-DW); seal: blue EPDM
Advantage / benefit:adapter solution to connect the proven GEKA® plus quick coupling and the GEKA® plus push-fit system
can be combined with all standard push-fit systems and hose types
unrivalled long service life and easy to use
Area of application:for garden, home, workshop, etc. The drinking water adapter is used at fairs and carnivals, on boats and in caravans.



GEKA® plus push-fit system adapter drinking water

for connecting hose and quick coupling and end device and plug

Packaging	On card	EAN-flag
PU units	5	5
Item no.	46.1990.8	46.1990.9



GEKA® plus push-fit system adapter drinking water

Water taps with quick coupling can be connected to hose with push-fit system

Packaging	On card	EAN-flag
PU units	5	5
Item no.	46.1991.8	46.1991.9

GEKA® plus drinking water set, caravan



GEKA® plus drinking water set, caravan

Advantage / benefit:**all components are certified for use with drinking water and comply with drinking water regulations: hygienically perfect filling** of the drinking water tank from the tap to the filler neck
the set is pre-assembled and available in a practical storage bag
Area of application:**ideal companion for the caravan**
Material:GEKA® plus plug-in system Drinking water components: brass CW508L-DW according to BWGL metallic materials in contact with drinking water; hose: PE
Scope of delivery:5 m or 10 m drinking water hose Rauaqua 1/2";
2 x GEKA® plus hose piece G1/2";
2 x GEKA® plus closure plug;
1 x GEKA® plus tap plug G3/4"; 1 x storage bag with zip
Options:**can be expanded with GEKA® plus push-fit system drinking water components**

Packaging	in a bag	in a bag
Hose ID mm	13	13
Hose size	1/2"	1/2"
Hose length m	5	10
PU units	1	1
Item no.	46.1931.9	46.1933.9



GEKA® sprinklers for fighting wildfires

Advantage / Benefit:..... **Sprinkler system for use in the event of forest and wildfires**
For bar-fencing or irrigation of areas; connection and linking via using C or B hoses
A tripod ensures stability
The raised position of the sprinkler ensures effective operation even on overgrown terrain
The flow rate can be adjusted individually using a ball valve
Requirement:..... Minimum pressure of 2 bar
By connecting to a C-line, the available fire-fighting water can be used with great efficiency even when water supplies are limited.

Maximal recommended number of sprinklers in series connection	10 pieces
Connection	2x Storz C
Sprinkler	V 60
Throw range at 4 bar	ca. 16 m
Main nozzle, nozzle hole Ø mm	4,4
Additional nozzle, nozzle hole Ø mm	2,4
Recommended pressure range bar	2 – 6
Water consumption per sprinkler at 4 bar	ca. 32 l/min
Sector limitation sprinkler	20°-360°
Minimum pressure	2 bar
Total weight	ca. 3,8 kg
Folded dimensions	0,98 m x 0,18 m x 0,15 m
Item no.	57.5840.9



GEKA® irrigation technology

GEKA® sprinklers for fighting wildfires

- Advantage / Benefit:..... **Sprinkler system for use in the event of forest and wildfires**
For bar-fencing or irrigation of areas; connection and linking via using C or B hoses
A tripod ensures stability
The raised position of the sprinkler ensures effective operation even on overgrown terrain
The flow rate can be adjusted individually using a ball valve
- Requirement:..... Minimum pressure of 3 bar
Due to its larger diameter, the B pipe allows for a higher flow rate and thus significantly more effective water delivery over longer distances.

Maximal recommended number of sprinklers in series connection	15 pieces
Connection	2x Storz B
Sprinkler	V 65
Throw range at 4 bar	ca. 17,5 m
Main nozzle, nozzle hole Ø mm	6,3
Additional nozzle, nozzle hole Ø mm	3,1
Recommended pressure range bar	3 – 8
Water consumption per sprinkler at 4 bar	ca. 77 l/min
Sector limitation sprinkler	20°-360°
Minimum pressure	3 bar
Total weight	ca. 8,3 kg
Folded dimensions	1,21 m x 0,20 m x 0,28 m
Item no.	57.5841.9



GEKA® plus push-fit system

Available starting in January 2027

Circular- and sector sprinkler Multi

Advantage / Benefit:..... **4 spray patterns** for different watering requirements

Adjustable jet length

With chrome-plated brass connector, compatible with all standard connector systems on the market

Watering of circular areas (up to 26 m in diameter) or adjustable circular segments

Matt-textured, robust base made of **powder-coated aluminium**

Stable footing thanks to star-shaped design

Maximum flexibility: can be used with a tap plug (included) or a claw coupling

Multiple sprinklers can be connected in series via an additional connection point

NEWER
BASE



Sprinkled surface at 2 bar, max. m ²	3 - 201
Sprinkled surface(diameter) at 2 bar, m	2 - 16
Sprinkled surface at 4 bar, max. m ²	7 - 531
Sprinkled surface(ø) at 4 bar, m	3 - 26
Packaging	Cardboard box
PU units	1
Item no.	17.0013.9



Adjusting the spray pattern on the



Adjusting the 's jet length



Adjusting the irrigation width of the

Available starting in January 2027

3-arm circular sprinkler

Advantage / Benefit:..... **Sturdy 3-arm metal circular sprinkler**

Soft spray jets

With chrome-plated brass connector, compatible with all standard connector systems on the market

Matt-textured, sturdy base made of **powder-coated aluminium**

Stable base thanks to star shape

Maximum flexibility: can be used with a tap plug (included) or a claw coupling

Series connection for up to two sprinklers via an additional connection point

NEWER
BASE



Sprinkled surface at 2 bar (max.) m ²	79
Sprinkled surface (diameter) at 2 bar, m	10
Sprinkled surface at 4 bar, max. m ²	113
Sprinkled surface (diameter) at 4 bar, m	12
Packaging	Cardboard box
PU units	1
Item no.	17.0014.9

GEKA® plus push-fit system

GEKA® plus multi-spray gun

Advantages / benefits:High-quality, robust multi-spray gun stepless adjustable from full jet to fine spray jet
Robust and **durable** thanks to **high-quality metal components** and GEKA® plus device plug made of chrome-plated brass
Sustainable design enables easy cleaning and maintenance (spare parts available)
Permanent locking with **one-hand operation** for convenient and permanent watering
Individual adjustment of the water flow rate using a regulating valve
Ideal for **left- and right-handed** users as it can be operated from both sides
Simple and **stepless adjustment** of the spray modes thanks to the short turning path
Fatigue-free working thanks to **ergonomic design**
Pleasant feel and **non-slip** thanks to **soft components** on the lever and handle

Use:Ideal for watering and cleaning tasks

Material:Metal components: body made of aluminium, stainless steel spray head cover, GEKA® plus tap plug and valve insert made of chrome-plated brass
Plastic components: Other components, lever and handle additionally over-moulded with TPE (soft grip)

Packaging	On card	EAN-flag
PU units	5	5
Item no.	46.1006.8	46.1006.9



Stepless adjustable from full jet to fine spray jet



Video: maintenance



Quantity regulation



Easy clean and repair



Locking mechanism



Ideal for cleaning



Pleasant feel and non-slip thanks to soft grip



GEKA® rain barrel connections

GEKA® rain barrel connections set

Advantages / benefits:	For installation at rain barrels Ideal for the provision of large amounts of water
Material:	Ball bibcock housing: brass nickel-plated; ball bibcock lever: aluminium; rain barrel connection: brass; strainer: fine-meshed fabric: stainless steel, flange and thread: plastic nylon; sealing tape roller: Teflon
Scope of delivery:	1 x ball bibcock; 1 x rain barrel connection; 1 x strainer; 1 x sealing tape roller
Packaging:	Single product in PE pouch with euro holes, packaging unit with blister strip

WITH
FILTER

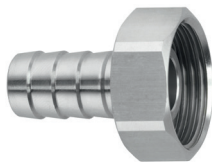


For hole diameter mm	27 - 30	34 - 37
Rain barrel connection male thread	G3/4	G1
Rain barrel connection male thread mm	26,44	33,25
Rain barrel connection female thread	G1/2	G3/4
Rain barrel connection female thread mm	19,17	24,66
Male thread at inlet	G1/2	G3/4
Male thread at inlet mm	20,95	26,44
Male thread at outlet	G3/4	G1
Male thread at outlet mm	26,44	33,25
Nominal size	1/2"	3/4"
Nominal width (NW) mm	13	19
PU units	6	6
Item no.	35.3509.8	35.3510.8

GEKA® 2/3 threaded hose fittings, stainless steel

Advantage / benefit:	grommet with striking and hose protecting ribbed profile guarantees fixed hose fit	
Material:	Similar to stainless steel 1.4301	
Seal:	flat sealing with seal ring	

SAINLESS
STEEL



Nut thread in mm	24,66	24,66
Nut thread	G3/4	G3/4
Hose ID mm	13	19
Hose size	1/2"	3/4"
PU units	10	10
Covering box units	300	250
Item no.	26.0103	26.0105

GEKA® professional cleaning guns

GEKA® professional cleaning gun hot water

Advantages / benefits:	Reinforced safety loop prevents accidental actuation of the operating lever, e.g. when falling down Rubber handle extended on both sides and with a shape that makes it impossible to touch the hot metal parts of the gun or hose fittings Infinitely variable adjustment of the jet shape Clearly visible water jet direction arrow
Material:	All water-conducting metal parts: stainless steel 1.4401; rubber coating: EPDM
Operating pressure:	Max. 24 bar
Temperature range:	Max. 95 °C; not suitable for steam!
Seal:	FKM; PTFE/air-insulated
Area of application:	Perfect for cleaning in the case of continuous hot-water applications in industrial and commercial areas, workshop and food industry
Special note:	Suitable for all GEKA® plus threaded pieces and rotary nipples with G1/2 male thread

Female thread	G1/2
Female thread in mm	19,17
Connection	Female thread
Flow volume at 5 bar l/min	25
Weight approx. g	1103
PU units	1
Covering box units	12
Item no.	23.1881.9



Female thread connection



PTFE insulation



GEKA® plus IBC adapter

GEKA® plus IBC adapter

Advantages / benefits:For mounting on IBC containers with an outlet tap with S60x6 coarse thread
Robust and durable thanks to metal design
Easy installation and alignment of the position thanks to 360° rotatable inner ring

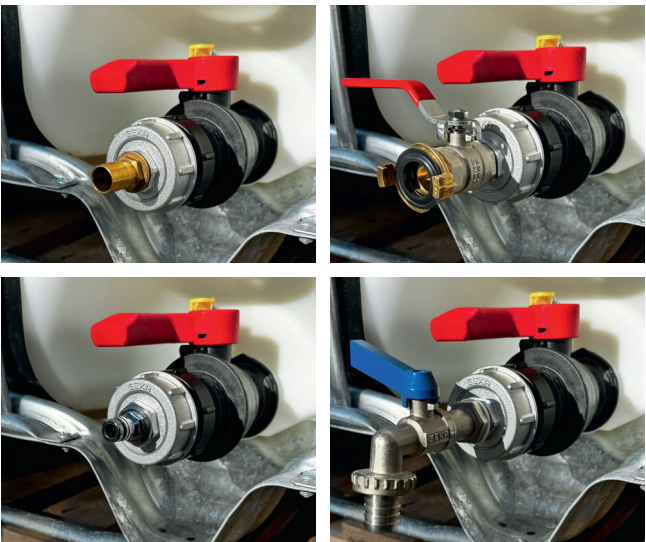
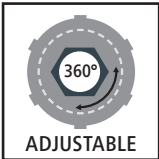
Material:IBC adapter: aluminium; flat seal: NBR

Scope of delivery:1 x IBC adapter

Packaging:Single product in PE pouch with euro holes, packaging unit with blister strip



IBC adapter connection	S60x6
IBC adapter female thread	G3/4
IBC adapter female thread mm	24,66
PU units	6
Item no.	30.0040.8



The 360° rotatable inner ring of the IBC adapter makes it easy to mount and align all components.



GEKA® plus IBC adapter

GEKA® plus IBC adapter set grommet

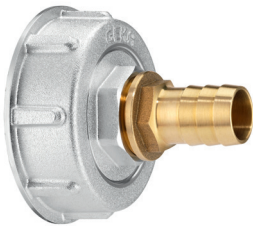
Advantages / benefits:For mounting on IBC containers with an outlet tap with S60x6 coarse thread
Robust and durable thanks to metal design
Easy installation and alignment of the position thanks to 360° rotatable inner ring
With grommet for water withdrawal with a hose

Material:IBC adapter: aluminium; flat seal: NBR; grommet: brass

Scope of delivery:1 x IBC adapter; 1 x GEKA® 1/3-threaded hose fitting

Packaging:Single product in PE pouch with euro holes, packaging unit with blister strip

IBC adapter connection	S60x6
IBC adapter female thread	G3/4
IBC adapter female thread mm	24,66
Grommet male thread	G3/4
Grommet male thread mm	26,44
Hose size	3/4"
Hose ID mm	19
PU units	6
Item no.	30.0041.8



GEKA® plus IBC adapter set quick coupling

Advantages / benefits:For mounting on IBC containers with an outlet tap with S60x6 coarse thread
Robust and durable thanks to metal design
Easy installation and alignment of the position thanks to 360° rotatable inner ring
With GEKA® coupling for water withdrawal with a hose with GEKA® claw coupling

Material:IBC adapter: aluminium; flat seal: NBR; quick coupling: brass

Scope of delivery:1 x IBC adapter; 1 x GEKA® threaded fitting

Packaging:Single product in PE pouch with euro holes, packaging unit with blister strip

IBC adapter connection	S60x6
IBC adapter female thread	G3/4
IBC adapter female thread mm	24,66
Quick coupling male thread	G3/4
Quick coupling male thread mm	26,44
PU units	6
Item no.	30.0042.8



GEKA® plus IBC adapter set plug

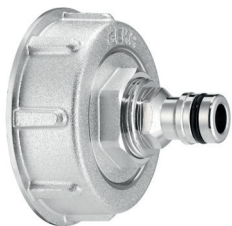
Advantages / benefits:For mounting on IBC containers with an outlet tap with S60x6 coarse thread
Robust and durable thanks to metal design
Easy installation and alignment of the position thanks to 360° rotatable inner ring
With plug for water withdrawal with a hose with plug-in system

Material:IBC adapter: aluminium; flat seal: NBR; plug: brass, chrome-plated

Scope of delivery:1 x IBC adapter; 1 x device plug

Packaging:Single product in PE pouch with euro holes, packaging unit with blister strip

IBC adapter connection	S60x6
IBC adapter female thread	G3/4
IBC adapter female thread mm	24,66
Plug male thread	G3/4
Plug male thread mm	26,44
PU units	6
Item no.	30.0043.8



GEKA® plus IBC adapter

GEKA® plus IBC adapter set ball bibcock

Advantages / benefits:	For mounting on IBC containers with an outlet tap with S60x6 coarse thread Robust and durable thanks to metal design Easy installation and alignment of the position thanks to 360° rotatable inner ring With ball bibcock for direct water withdrawal or for use with a hose
Material:	IBC adapter: aluminium; seal: NBR; ball bibcock housing: brass chrome-plated; ball bibcock lever: aluminium
Scope of delivery:	1 x IBC adapter; 1 x ball bibcock
Packaging:	Single product in PE pouch with euro holes, packaging unit with blister strip



IBC adapter connection	S60x6
IBC adapter female thread	G3/4
IBC Adapter female thread mm	24,66
Male thread at inlet	G3/4
Male thread at inlet mm	26,44
Hose size	3/4"
Hose size ID mm	19
PU units	6
Item no.	30.0044.8

GEKA® plus IBC adapter set ball valve with quick coupling

Advantages / benefits:	For mounting on IBC containers with an outlet tap with S60x6 coarse thread Robust and durable thanks to metal design Easy installation and alignment of the position thanks to 360° rotatable inner ring With ball valve and GEKA® quick coupling for water withdrawal with a hose with GEKA® claw quick coupling
Material:	IBC adapter: aluminium; seal: NBR; set ball valve housing: brass chrome-plated; set ball valve lever: steel galvanised; coupling: brass
Scope of delivery:	1 x IBC adapter; 1 x coupling; 1 x GEKA® thread pieces
Packaging:	Single product in PE pouch with euro holes, packaging unit with blister strip



IBC adapter connection	S60x6
IBC adapter female thread	G3/4
IBC adapter female thread mm	24,66
Male thread	G3/4
Male thread mm	26,44
Female thread	G3/4
Female thread mm	24,66
PU units	6
Item no.	30.0045.8

GEKA® plus spare part set IBC adapter

Advantages / benefits:	Flat seal for replacement with GEKA® plus IBC adapter S60x6 (item no. 30.0040.8) and all GEKA® plus IBC adapter sets
Material:	Flat seal: NBR
Scope of delivery:	2 x flat seal for S60x6; 2 x flat seal for female thread G3/4
Packaging:	Single product in PE pouch with euro holes, packaging unit with blister strip



PU units	5
Item no.	30.0046.8

OTHER SIZES

GEKA® plus quick couplings

GEKA® plus branch piece

Advantage/benefit:.. Continuous, true nominal size, no cross-sectional narrowing

Material:..... brass CW617N

Seal:.....as standard with **GEKA® plus shaped seal 300C**,
temperature range up to +90 °C

Connection:..... GEKA® plus quick couplings, fixed

Nominal size	1/2"	3/4"
Nominal size in mm	13	19
Connection	GEKA® plus	GEKA® plus
PU units	5	5
Covering box units	25	25
Item no.	33.3341	33.3343



GEKA® plus branch pieces with male thread

Advantage/benefit:.. Continuous, true nominal size, no cross-sectional narrowing

Material:..... brass / brass chrome-plated

Seal:.....flat-sealing with seal ring, temperature range up to +90 °C

Female thread	G3/4	G1
Female thread in mm	24,66	30,93
Male thread	G3/4	G1
Male thread in mm	26,44	33,25
Nominal size	1/2"	3/4"
Nominal size in mm	13	19
Material	brass	brass
PU units	10	10
Covering box units	120	80
Item no.	33.3340	33.3353

Female thread	G3/4	G1
Female thread in mm	24,66	30,93
Male thread	G3/4	G1
Male thread in mm	26,44	33,25
Nominal size	1/2"	3/4"
Nominal size in mm	13	19
Material	brass, chrome-plated	brass, chrome-plated
PU units	10	10
Covering box units	150	80
Item no.	33.4334	33.3354





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