



Water Meter Installation Sets.



■ made
■ in
■ Germany

E

**YOU CAN
COUNT ON
US.**

Water Meter Installation Sets - E

With brackets made of stainless steel.

According to DIN 1988-200 holding devices for house water meters, e.g. water meter brackets, have to be installed for water meter installations and when changing old water meters.

BEULCO water meter installation sets are suitable for the installation in new houses or when renovating old systems.

Material

BEULCO water meter installation sets are manufactured from brass suitable for the application in drinking water lines and conform to the regulations of the UBA (German Federal Environment Agency). The brackets are made of stainless steel (material 1.4301). All used seals conform to the KD-guideline of the German Federal Environment Agency. Our water meter installation sets are also available in a fully lead-free version (all parts that come in contact with drinking water).

Characteristics

In order to enable a competent and simple installation the brackets are equipped with cross slots on both sides in order to guarantee an ideal adjustment of the installation set during assembly. Additionally, length adjusting fittings belong to the set which help to find the optimum position of the water meter. To make sealing of the water meter installation set easier, the fittings are equipped with roughened threads.

The wide range of BEULCO water meter sets offer suitable products for different situations and conditions. Standardly, the water meter installation sets are equipped with a mounting set. When needed, you can also order them separately (see product group G = water meter fittings).



Water meter installation sets for horizontal or vertical installation. Rigid version or adjustable according to the distance to the wall. Brackets in open or closed version.

Note: with another sealing (model 6093) they are also suitable for heat flow meters.



Water meter installation set for horizontal or vertical installation with free flow valve at the inlet and KFR valve at the outlet. Rigid version or adjustable according to the distance to the wall.



Water meter installation sets for horizontal or vertical installation with QUICKTURN plunger valves with open brackets.

Note:

Those water meter installation sets offered for the horizontal installation can also be mounted vertically and vice versa. In this case please pay attention to the specified installation lengths.

Length adjusting fittings (LAF)

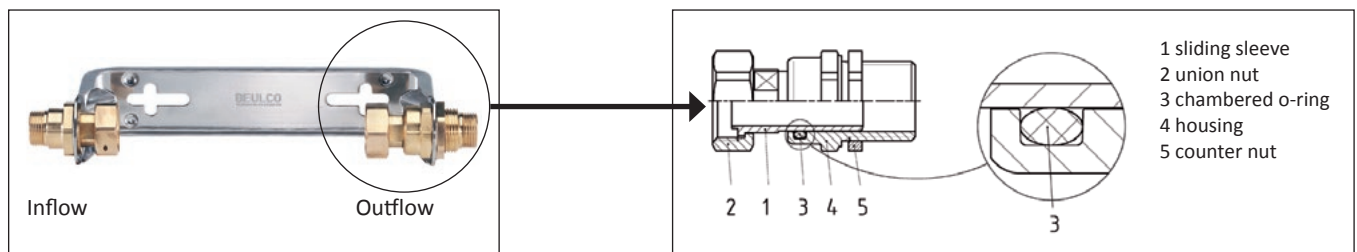
BEULCO offers water meter installation sets with length adjusting fittings in the following versions:

for water meter	length adjusting fittings
$Q_3 = 2,5$ (before $Q_n 1,5$)	LAF B 61
$Q_3 = 4$ (before $Q_n 2,5$)	LAF B 61 and LAF B 60
$Q_3 = 10$ (before $Q_n 6$)	LAF B 60
$Q_3 = 16$ (before $Q_n 10$)	LAF B 60

The difference between B 61 and B 60 lies in the type of sealing between sliding sleeve and housing.

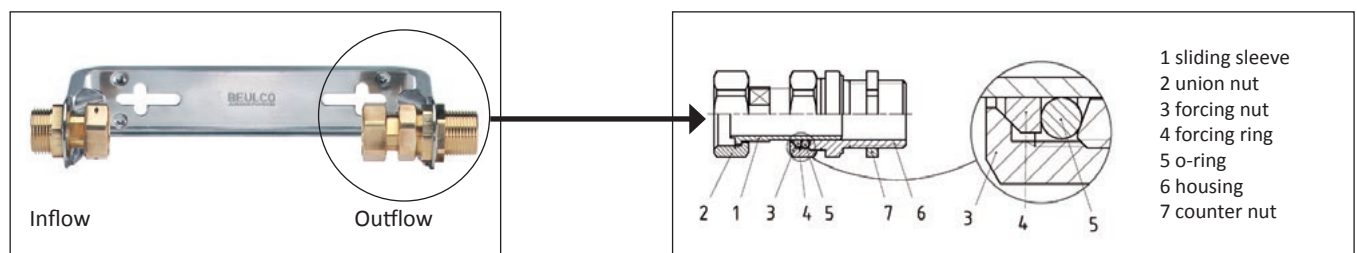
LAF B 61

Sealing is achieved by a chambered o-ring and is reached by a given pressure.



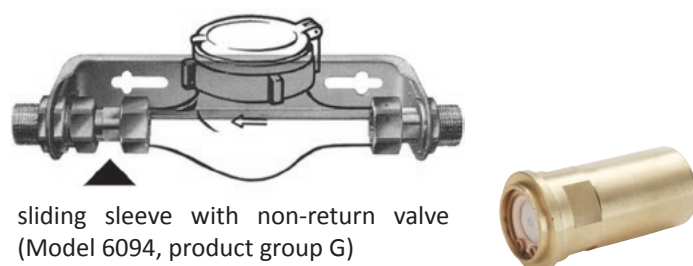
LAF B 60

Sealing is achieved by an o-ring. Sealing takes effect by tightening the pressure nut towards the sliding sleeve. This construction enables a simple access to the sealing inside the LAF.



















Length adjusting fitting with non-return valve

If needed, the LAF's can be retrofitted with suitable sliding sleeves with integrated non-return valve.



sliding sleeve with non-return valve (Model 6094, product group G)

OVERVIEW

Image	Description	Page	Image	Description	Page
water meter installation sets without valves for horizontal installation					
	bracket closed, rigid ● ●	6		bracket closed, adjustable ● ●	6
	bracket open, rigid ● ●	7		bracket open, adjustable ● ●	7
	bracket open, rigid ● ●	8		bracket open, adjustable ● ●	8
water meter installation sets with free flow/ KFR valves for horizontal installation					
	bracket open, rigid ● ●	9		bracket open, adjustable ● ●	9
water meter installation sets without valves for vertical installation					
	bracket closed, rigid ● ●	10		bracket open, rigid ● ●	11
	bracket open, adjustable ● ●	11			
water meter installation sets with QUICKTURN valves for horizontal and vertical installation					
	bracket open, rigid and open, adjustable for horizontal or vertical installation ● ●	16			
connectors / length adjusting fittings					
	connectors for water meter installation sets ● ●	12		length adjusting fittings for water meter installation sets ● ●	13
QUICKTURN inlet and outlet valves					
	QUICKTURN inflow valves, without drain, with and without connectors ● ●	17		QUICKTURN outflow valves, with drain, with and without non-return valve and LAF ● ●	17

WATER METER INSTALLATION SETS

for horizontal installation

with brackets made of stainless steel, material 1.4301, complete with mounting set model 6070E for fastening at the wall


Item may differ from the picture.



Model 60110E
(bracket closed, rigid)



Model 60112E
(bracket closed, adjustable)

bracket closed, rigid	water meter nominal size	inflow	outflow	D	W	pkg. unit	EAN no. 4027848-
Model 61010E wall distance 82 mm	Q ₃ = 2,5 (before Qn 1,5) - NW 1/2" installation length 1 165 mm LAF B 61	1/2"	1/2"	●	●	1	262199
Model 61110E wall distance 82 mm	Q ₃ = 4 (before Qn 2,5) - NW 3/4" installation length 190 mm LAF B 61	3/4"	3/4"	●	●	1	262687
		1"	1"	●	●	1	262700
		1 1/4"	1 1/4"	●	●	1	262731
Model 61110EK  wall distance 82 mm	NW 1" union nut 1 1/4" installation length 175 mm LAF B 61	1 1/4"	1 1/4"	●	●	1	272334
Model 60110E wall distance 82 mm	Q ₃ = 4 (before Qn 2,5) - NW 3/4" installation length 190 mm LAF B 60	3/4"	3/4"	●	●	1	263745
		1"	1"	●	●	1	263769
		1 1/4"	1"	●	●	1	263783
		1 1/4"	1 1/4"	●	●	1	263790
Model 60210E wall distance 87 mm	Q ₃ = 10 (before Qn 6) - NW 1" installation length 260 mm LAF B 60	1"	1"	●	●	1	264292
		1 1/4"	1 1/4"	●	●	1	264315
		1 1/2"	1 1/2"	●	●	1	264346
Model 60310E wall distance 130 mm	Q ₃ = 16 (before Qn 10) - NW 1 1/2" installation length 300 mm LAF B 60	1 1/2"	1 1/2"	●	●	1	264780
		2"	2"	●	●	1	264803
bracket closed, adjustable	water meter nominal size	inflow	outflow	D	W	pkg. unit	EAN no. 4027848-
Model 61112E wall distance 92-132 mm	Q ₃ = 4 (before Qn 2,5) - NW 3/4" installation length 190 mm LAF B 61	3/4"	3/4"	●	●	1	262779
		1"	1"	●	●	1	262793
		1 1/4"	1"	●	●	1	262816
		1 1/4"	1 1/4"	●	●	1	262823
Model 60112E wall distance 92-132 mm	Q ₃ = 4 (before Qn 2,5) - NW 3/4" installation length 190 mm LAF B 60	1"	1"	●	●	1	263851
		1 1/4"	1"	●	●	1	263875
		1 1/4"	1 1/4"	●	●	1	263882
Model 60212E wall distance 112-172 mm	Q ₃ = 10 (before Qn 6) - NW 1" installation length 260 mm LAF B 60	1"	1"	●	●	1	264384
		1 1/4"	1"	●	●	1	264391
		1 1/4"	1 1/4"	●	●	1	264407
		1 1/2"	1 1/2"	●	●	1	264438
Model 60312E wall distance 155-199 mm	Q ₃ = 16 (before Qn 10) - NW 1 1/2" installation length 300 mm LAF B 60	1 1/2"	1 1/2"	●	●	1	264810
		2"	2"	●	●	1	264834

WATER METER INSTALLATION SETS

for horizontal installation

with brackets made of stainless steel, material 1.4301, complete with mounting set model 6070E for fastening at the wall

Item may differ from the picture.




Model 60120E
(bracket open, rigid)



Model 60122E
(bracket closed, adjustable)

bracket open, rigid	water meter nominal size	inflow	outflow	D	W	pkg. unit	EAN no. 4027848-
Model 61020E wall distance 82 mm	Q ₃ = 2,5 (before Qn 1,5) - NW 1/2" installation length 165 mm LAF B 61	3/4"	3/4"	●	●	1	262335
Model 61120E wall distance 82 mm	Q ₃ = 4 (before Qn 2,5) - NW 3/4" installation length 190 mm LAF B 61	3/4"	3/4"	●	●	1	262861
		1"	3/4"	●	●	1	262878
		1"	1"	●	●	1	262885
		1 1/4"	1"	●	●	1	262908
		1 1/4"	1 1/4"	●	●	1	262915
Model 60120E wall distance 82 mm	Q ₃ = 4 (before Qn 2,5) - NW 3/4" installation length 190 mm LAF B 60	3/4"	3/4"	●	●	1	263400
		1"	3/4"	●	●	1	263417
		1"	1"	●	●	1	263424
		1 1/4"	1 1/4"	●	●	1	263455
		1 1/2"	1 1/2"	●	●	1	263486*
Model 60220E wall distance 87 mm	Q ₃ = 10 (before Qn 6) - NW 1" installation length 260 mm LAF B 60	1"	1"	●	●	1	263585
		1 1/4"	1 1/4"	●	●	1	263608
		1 1/2"	1 1/2"	●	●	1	263639
		2"	2"	●	●	1	263653

bracket open, adjustable	water meter nominal size	inflow	outflow	D	W	pkg. unit	EAN no. 4027848-
Model 61122E wall distance 92-132 mm	Q ₃ = 4 (before Qn 2,5) - NW 3/4" installation length 190 mm LAF B 61	3/4"	3/4"	●	●	1	262953
		1"	1"	●	●	1	262977
		1 1/4"	1"	●	●	1	262991
		1 1/4"	1 1/4"	●	●	1	263004
Model 60122E wall distance 92-132 mm	Q ₃ = 4 (before Qn 2,5) - NW 3/4" installation length 190 mm LAF B 60	3/4"	3/4"	●	●	1	263929
		1"	1"	●	●	1	263943
		1 1/4"	1"	●	●	1	263967
		1 1/4"	1 1/4"	●	●	1	263974
Model 61122EK  wall distance 92-132 mm	NW 1" union nut 1 1/4" installation length 175 mm LAF B 61	1"	1"	●	●	1	325887
Model 60222E wall distance 112-172 mm	Q ₃ = 10 (before Qn 6) - NW 1" installation length 260 mm LAF B 60	1"	1"	●	●	1	264469
		1 1/4"	1 1/4"	●	●	1	264483
		1 1/2"	1 1/2"	●	●	1	264513
		2"	2"	●	●	1	264537

WATER METER INSTALLATION SETS

for horizontal installation

with brackets made of stainless steel, material 1.4301, complete with mounting set model 6070E for fastening at the wall



All parts that come in contact with drinking water are made of lead-free and dezincification-resistant brass. The material is characterized by corrosion resistance and high strength. This offers safe protection against stress corrosion cracking.

Additionally, the material is antimicrobial and thus meets highest demands.

Item may differ from the picture.



Model 60120E
(bracket open, rigid)



Model 60122E
(bracket open, adjustable)

bracket open, rigid	water meter nominal size	inflow	outflow	D	W	pkg. unit	EAN no. 4027848-
Model 60120 BF wall distance 82 mm	Q ₃ = 4 (before Qn 2,5) - NW 3/4" installation length 190 mm LAF B 60	3/4"	3/4"	●	●	1	340934
		1"	1"	●	●	1	340941
		1 1/4"	1 1/4"	●	●	1	340958

bracket open, adjustable	water meter nominal size	inflow	outflow	D	W	pkg. unit	EAN no. 4027848-
Model 60122 BF wall distance 92-132 mm	Q ₃ = 4 (before Qn 2,5) - NW 3/4" installation length 190 mm LAF B 60	3/4"	3/4"	●	●	1	340965
		1"	1"	●	●	1	340972
		1 1/4"	1 1/4"	●	●	1	340989

APPLICATION	D	● = Drinking water
	W	● = Water

WATER METER INSTALLATION SETS

for horizontal installation

with brackets made of stainless steel, material 1.4301, complete with mounting set model 6070E for fastening at the wall

with free flow valve at the inflow

KFR valve at the outflow, both with non-rising spindle, without drain

(brass material of valves CuZn40Pb2 acc. to DIN 50930-6)

Item may differ from the picture.



Model 64120E
(bracket open, rigid)

bracket open, rigid	water meter nominal size	inflow	outflow	D	W	pkg. unit	EAN no. 4027848-
Model 65120E wall distance 82 mm	Q ₃ = 4 (before Qn 2,5) - NW 3/4" installation length 190 mm LAF B 61	1 1/4"	1 1/4"	●	●	1	264957
Model 64120E wall distance 82 mm	Q ₃ = 4 (before Qn 2,5) - NW 3/4" installation length 190 mm LAF B 60	1"	1"	●	●	1	265022
		1 1/4"	1 1/4"	●	●	1	265039
Model 64220E wall distance 87 mm	Q ₃ = 10 (before Qn 6) - NW 1" installation length 260 mm LAF B 60	1 1/4"	1 1/4"	●	●	1	265107
		1 1/2"	1 1/2"	●	●	1	265114

Item may differ from the picture.



Model 64122E
(bracket open, adjustable)

bracket open, adjustable	water meter nominal size	inflow	outflow	D	W	pkg. unit	EAN no. 4027848-
Model 64122E wall distance 92-132 mm	Q ₃ = 4 (before Qn 2,5) - NW 3/4" installation length 190 mm LAF B 60	1"	1"	●	●	1	265046
		1 1/4"	1 1/4"	●	●	1	265053
Model 64222E wall distance 112-172 mm	Q ₃ = 10 (before Qn 6) - NW 1" installation length 260 mm LAF B 60	1 1/4"	1 1/4"	●	●	1	265121
		1 1/2"	1 1/2"	●	●	1	265138

WATER METER INSTALLATION SETS

for vertical installation

with brackets made of stainless steel, material 1.4301, complete with mounting set model 6070E for fastening at the wall

Item may differ from the picture.



Model 60111E
(bracket closed, rigid)

bracket closed, rigid	water meter nominal size	inflow	outflow	D	W	pkg. unit	EAN no. 4027848-
Model 61011E wall distance 82 mm	Q ₃ = 2,5 (before Qn 1,5) - NW 1/2" installation length 105-110 mm LAF B 61	1/2"	1/2"	●	●	1	262434
		3/4"	3/4"	●	●	1	262458
Model 61111E wall distance 82 mm	Q ₃ = 4 (before Qn 2,5) - NW 3/4" installation length 105-110 mm LAF B 61	3/4"	3/4"	●	●	1	263042
		1"	1"	●	●	1	263066
Model 60111E wall distance 82 mm	Q ₃ = 4 (before Qn 2,5) - NW 3/4" installation length 105-110 mm LAF B 60	3/4"	3/4"	●	●	1	264018
		1"	1"	●	●	1	264032
Model 60311E wall distance 130 mm	Q ₃ = 16 (before Qn 10) - NW 1 1/2" installation length 200 mm LAF B 60	1 1/2"	1 1/2"	●	●	1	264841

Note: With another sealing (model 6093) they are also suitable for heat flow meters.

WATER METER INSTALLATION SETS for vertical installation

with brackets made of stainless steel, material 1.4301, complete with mounting set model 6070E for fastening at the wall

Item may differ from the picture.



Model 60121E
(bracket open, rigid)



Model 60126E
(bracket open, adjustable)

bracket open, rigid	water meter nominal size	inflow	outflow	D	W	pkg. unit	EAN no. 4027848-
Model 61021E wall distance 82 mm	Q ₃ = 2,5 (before Qn 1,5) - NW 1/2" installation length 105-110 mm LAF B 61						
		1/2"	1/2"	●	●	1	262564
Model 61121E wall distance 82 mm	Q ₃ = 4 (before Qn 2,5) - NW 3/4" installation length 105-110 mm LAF B 61						
		1"	1"	●	●	1	263240
Model 60121E wall distance 82 mm	Q ₃ = 4 (before Qn 2,5) - NW 3/4" installation length 105-110 mm LAF B 60	3/4"	3/4"	●	●	1	263493
		1"	1"	●	●	1	263516
		1 1/4"	1 1/4"	●	●	1	263547
Model 60221E wall distance 87 mm	Q ₃ = 10 (before Qn 6) - NW 1" installation length 150 mm LAF B 60						
		1"	1"	●	●	1	263660
		1 1/4"	1 1/4"	●	●	1	263684

bracket open, adjustable	water meter nominal size	inflow	outflow	D	W	pkg. unit	EAN no. 4027848-
Model 61026E wall distance 92-132 mm	Q ₃ = 2,5 (before Qn 1,5) - NW 1/2" installation length 105-110 mm LAF B 61						
		1/2"	1/2"	●	●	1	262625
Model 61126E wall distance 92-132 mm	Q ₃ = 4 (before Qn 2,5) - NW 3/4" installation length 105-110 mm LAF B 61						
		1"	1"	●	●	1	263332
		1 1/4"	1"	●	●	1	263356
Model 60126E wall distance 92-132 mm	Q ₃ = 4 (before Qn 2,5) - NW 3/4" installation length 105-110 mm LAF B 60						
		3/4"	3/4"	●	●	1	264193
		1"	1"	●	●	1	264216

CONNECTOR

Item may differ from the picture.


for water meter installation set



Model 60140E



Model 60140EK

Model	water meter nominal size	inflow	outflow	D	W	pkg. unit	EAN no. 4027848-
61040E	Q ₃ = 2,5 (before Qn 1,5)	1/2"	-	●	●	5	152308
		3/4"	-	●	●	5	152315
60140E	Q ₃ = 4 (before Qn 2,5)	3/4"	-	●	●	5	151233
		1"	-	●	●	10	151240
		1 1/4"	-	●	●	5	151257
60140EK		1"	-	●	●	1	216963
		1 1/4"	-	●	●	1	246892
60240E	Q ₃ = 10 (before Qn 6)	1"	-	●	●	1	151271
		1 1/4"	-	●	●	1	151288
		1 1/2"	-	●	●	1	151295
60340E	Q ₃ = 16 (before Qn 10)	1 1/2"	-	●	●	1	151349
		2"	-	●	●	1	151356



CONNECTOR

for water meter installation set made of lead-free and dezincification-resistant brass



Item may differ from the picture.

Model	water meter nominal size	inflow	outflow	D	W	pkg. unit	EAN no. 4027848-
60160BF	Q ₃ = 4 (before Qn 2,5)	3/4"	-	●	●	5	347346
		1"	-	●	●	5	347360
		1 1/4"	-	●	●	5	347384



CONNECTOR

with one-piece socket

Item may differ from the picture.

Model	water meter nominal size	inflow	outflow	D	W	pkg. unit	EAN no. 4027848-
60160E	Q ₃ = 4 (before Qn 2,5)	3/4"	-	●	●	5	326464
		1"	-	●	●	10	275595
		1 1/4"	-	●	●	5	326488
60260E	Q ₃ = 10 (before Qn 6)	1 1/4"	-	●	●	1	326501

LENGTH ADJUSTING FITTING

Item may differ from the picture.

for water meter installation set for water meter installation set



LAF B61



LAF B 61 - Modell 61130EK



LAF B 60

Model	water meter nominal size	inflow	outflow	D	W	pkg. unit	EAN no. 4027848-
Model 61030E LAF B 61	Q ₃ = 2,5 (before Qn 1,5)	-	1/2"	●	●	1	152193
		-	3/4"	●	●	5	152209
Model 61130E LAF B 61	Q ₃ = 4 (before Qn 2,5)	-	3/4"	●	●	5	152223
		-	1"	●	●	10	152230
		-	1 1/4"	●	●	5	152247
Model 61130EK LAF B 61		-	1"	●	●	1	216956
		-	1 1/4"	●	●	1	246885
Model 60130E LAF B 60	Q ₃ = 4 (before Qn 2,5)	-	3/4"	●	●	5	151103
		-	1"	●	●	10	151110
		-	1 1/4"	●	●	5	151127
Model 60230E LAF B 60	Q ₃ = 10 (before Qn 6)	-	1"	●	●	5	151141
		-	1 1/4"	●	●	1	151158
		-	1 1/2"	●	●	1	151165
Model 60330E LAF B 60	Q ₃ = 16 (before Qn 10)	-	1 1/2"	●	●	1	151219
		-	2"	●	●	1	151226



LAF B 60

Item may differ from the picture.

LENGTH ADJUSTING FITTING

for water meter installation set made of lead-free and dezincification resistant brass



Model	water meter nominal size	inflow	outflow	D	W	pkg. unit	EAN no. 4027848-
Model 60130BF	Q ₃ = 4 (before Qn 2,5)	-	3/4"	●	●	5	347339
		-	1"	●	●	5	347353
		-	1 1/4"	●	●	5	347377



LAF B 60

Item may differ from the picture.

LENGTH ADJUSTING FITTING

for water meter installation set with screwable sleeve NW 3/4"

Model	water meter nominal size	inflow	outflow	D	W	pkg. unit	EAN no. 4027848-
Model 60135	Q ₃ = 4 (before Qn 2,5)	-	1"	●	●	5	151370

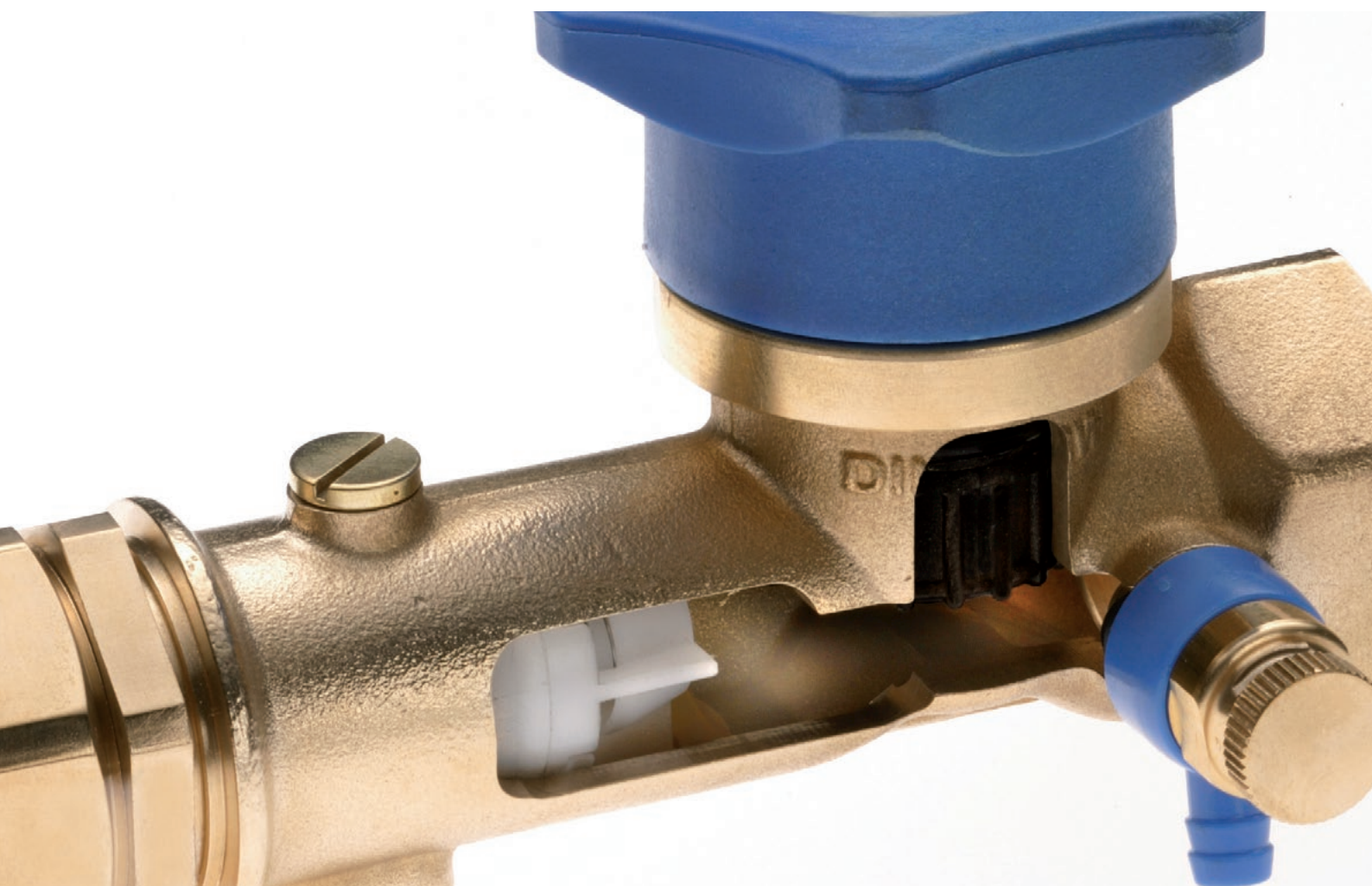
For more comfort! Even if it gets tight!

Either in new buildings or in case of building renovations: Installations in narrow places, possibly overhead, are often a real challenge for planners and plumbers and municipal suppliers. Quickturn plunger valves offer a unique solution. Extremely low installation heights ease planning and mounting. Only a few turns and the valve is open or closed. Replacing valve upper parts is not necessary because of the maintenance-free function elements.

tested acc. to:

DIN 3546-1 / DVGW W 570-1 / DN 25 / NW-6170BS0158

DIN 3546-1 / DVGW W 570-1 / DN 20 - DN 50 / NW-6170BN0037



Your advantages

- easy operating by ergonomically formed handles
- quick operating with only a few turns from „on“ to „off“
- turning direction is shown on the display of the handle
- the label on the handle enables a clear marking of the pipelines
- non-rising upper part
- upper part without clearance volume
- functioning parts of the piston valve are maintenance-free and lubricated durably
- low installation height
- sealing piston is resistant against deposits by a special profile
- locking of pipeline sections without pressure hammer, quick and safe
- later replacement of upper parts is not needed

Technical specifications

- plunger valves registered in prototype and noise behaviour: acc. to DIN-DVGW under
- no. NW-6170BN0037, DVGW under no. 0210-4557, MPA NRW under no. PA-IX 7892/I
- suitable for drinking water and hot water up to 90°C
- operation pressure max. 16 bar
- operation temperature max. 90°C
- housing made of dezincification-poor brass acc. to drinking water ordinance DIN 50930-6, point 8.5 dated 01/01/2003
- passage values acc. to DIN 3546 part 1, in connection with DIN EN 1213 volume flow rate class Vb
- blue action handle made of glass-fiber reinforced plastic
- massive sealing piston with double sealing EPDM coating
- all used materials acc. to KTW-recommendation
- max. flow value (Kv_s):
 - DN 20 = 13,7
 - DN 25 = 20,5
 - DN 32 = 39,8
 - DN 40 = 100,1
 - DN 50 = 85,3

WATER METER INSTALLATION SETS WITH QUICKTURN PISTON VALVES

complete with mounting set model 6070E for fastening on the wall

Item may differ from the picture.



Model 63120E
(bracket open, rigid)

for horizontal installation

bracket open, rigid	water meter nominal size	inflow	outflow	D	W	pkg. unit	EAN no. 4027848-
Model 63120E wall distance 82 mm	Q ₃ = 4 (before Qn 2,5) - NW 3/4" installation length 190 mm LAF B 60	1"	1"	●	●	1	319503
Modell 63220E wall distance 87 mm	Q ₃ = 10 (before Qn 6) - NW 1" installation length 260 mm LAF B 60	1 1/4"	1 1/4"	●	●	1	326334
Modell 63120EK wall distance 82 mm	NW 3/4" installation length 175 mm LAF B 60	1"	1"	●	●	1	328673

brackets open, adjustable

Modell 63122E wall distance 92-132 mm	Q ₃ = 4 (before Qn 2,5) - NW 3/4" installation length 190 mm LAF B 60	1"	1"	●	●	1	327201
		1 1/4"	1 1/4"	●	●	1	332571
Modell 63122EK wall distance 92-132 mm	NW 1" installation length 175 mm LAF B 60	1"	1"	●	●	1	329311

for vertical installation

bracket open, rigid	water meter nominal size	inflow	outflow	D	W	pkg. unit	EAN no. 4027848-
Modell 63121E wall distance 82 mm	Q ₃ = 4 (before Qn 2,5) - NW 3/4" installation length 105-110 mm LAF B 60	1"	1"	●	●	1	327225
Modell 63221E wall distance 87 mm	Q ₃ = 10 (before Qn 6) - NW 1" installation length 150 mm LAF B 60	1 1/4"	1 1/4"	●	●	1	327232
Modell 63226E wall distance 112-172 mm	Q ₃ = 10 (before Qn 6) - NW 1" installation length 150 mm LAF B 60	1 1/4"	1 1/4"	●	●	1	327256

Those water meter installation sets offered for the horizontal installation can also be mounted vertically and vice versa. In this case please pay attention to the specified installation lengths.

APPLICATION D ● = Drinking water
W ● = Water



QUICKTURN INFLOW VALVE

without drain valve

Item may differ from the picture.

Model	water meter nominal size	inflow	outflow	D	W	pkg. unit	EAN no. 4027848-
63041E	DN 20	3/4"female x 3/4"female		●	●	1	333622
63141E	DN 25	1"female x 1"female		●	●	1	320776
63241E	DN 32	1 1/4"female x 1 1/4"female		●	●	1	327171
63341E	DN 40	1 1/2"female x 1 1/2"female		●	●	1	333639
63441E	DN 50	2"female x 2"female		●	●	1	333646



QUICKTURN INFLOW VALVE

without drain valve, with connector

Item may differ from the picture.

Model	water meter nominal size	size	D	W	pkg. unit	EAN no. 4027848-
63140E	Q ₃ = 4 (before Qn 2,5)	1"	●	●	1	355259
63240E	Q ₃ = 10 (before Qn 6)	1 1/4"	●	●	1	326112



QUICKTURN OUTFLOW VALVE

with drain valve and test screw

Item may differ from the picture.

Model	water meter nominal size	size	D	W	pkg. unit	EAN no. 4027848-	
63031E	DN 20	3/4"female x 3/4"female		●	●	1	333653
63131E	DN 25	1"female x 1"female		●	●	1	327188
63231E	DN 32	1 1/4"female x 1 1/4"female		●	●	1	327195
63331E	DN 40	1 1/2"female x 1 1/2"female		●	●	1	333660
63431E	DN 50	2"female x 2"female		●	●	1	333677



QUICKTURN OUTFLOW VALVE

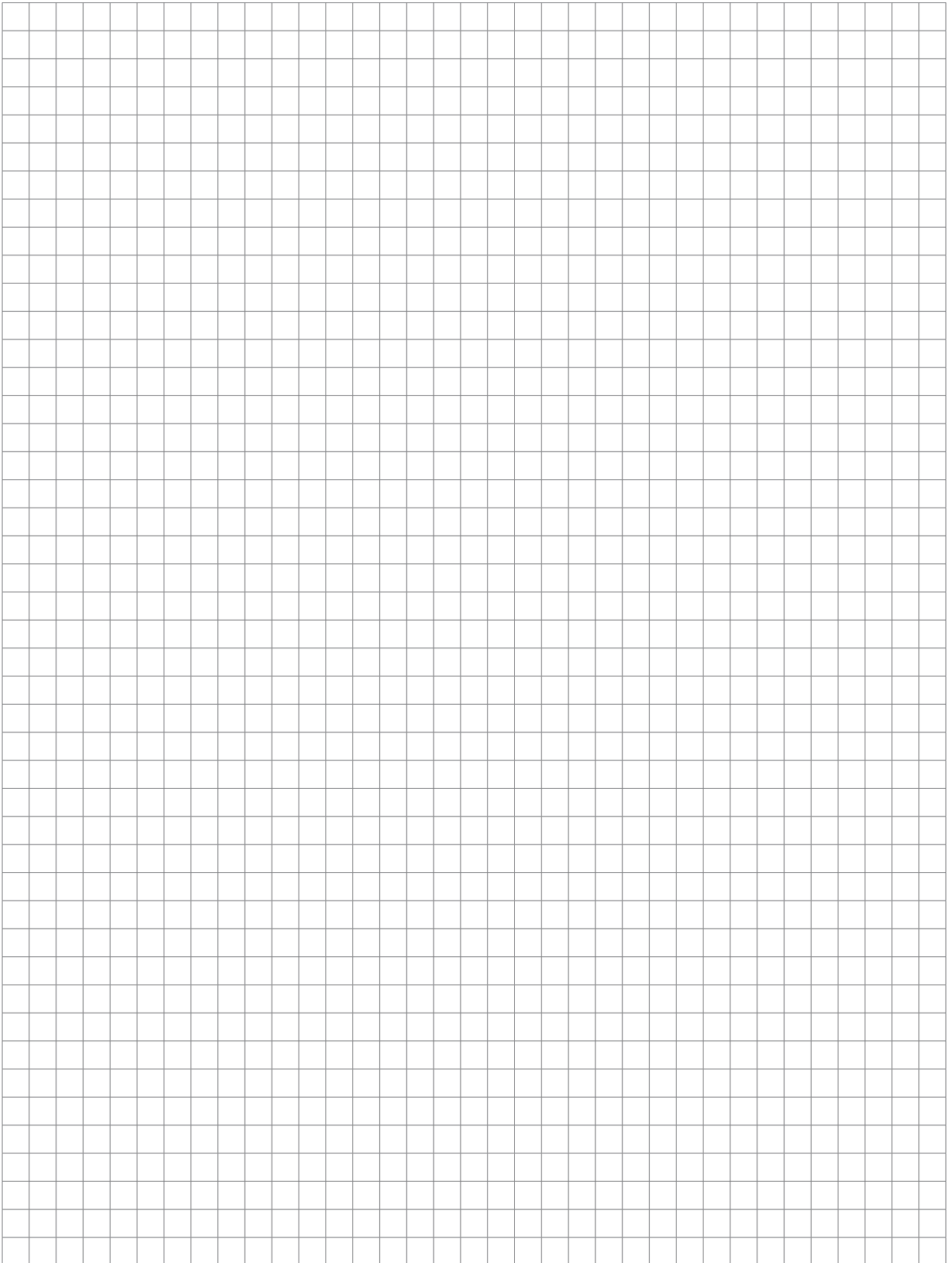
with drain valve and test screw

with integrated non-return valve and length adjusting fitting

Item may differ from the picture.

Model	water meter nominal size	size	D	W	pkg. unit	EAN no. 4027848-
63130E	Q ₃ = 4 (before Qn 2,5)	1"	●	●	1	326914
63230E	Q ₃ = 10 (before Qn 6)	1 1/4"	●	●	1	326150

Notes





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