

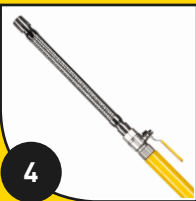
**Electrofusion tee reducer
63x20mm, PE100 SDR11,
GAS/WATER**



**Electrofusion coupler PE100
SDR11, PIN 4.0, Ø20,
GAS/WATER**



**Electrofusion elbow PE100
SDR11, PIN 4.0, Ø20,
GAS/WATER**



**Anti-seismic preinsulated
gas riser PE100, Ø20mm with
flexible pipe and ball valve**

- Carbon steel pipe L360N following EN ISO 3183
- Flexible stainless steel pipe AISI 304
- Ball valve following EN331:2015
- Three-layer polyethylene coating (3LPE) following EN ISO 21809-1 and DIN30670
- PE pipe EN 1555-2
- PE/STEEL transition ISO 17885:2015



Gas governor

- P in max: up to 1 000 mbar
- P out: 35 mbar
- Upso: automatic
- Body material: aluminium
- Cover material: steel
- Flow: natural Gas/LPG
- Connections: Threaded F3/4" BSP



**Gas meter bar - special
bracket to attach gas meter
to a wall**

- Distance between inlet and outlet pipe: 110mm
- Inlet pipe thread: 3/4" (conical)
- Outlet pipe thread: 3/4" (conical)
- Loose nut: 1 1/4"
- Zinc coating: 8-12 µm



Gas meter G 1.6, 110mm

- Qmin: 0,016 (G1.6)
- Qmax: 2,5 (G1.6)
- Qstart: 0,005 m₃/h
- Cyclic volume: 1,2 dm³
- Max working pressure: 2 bar (alu)
- Temperature range: -25°C to +55°C
- Index digits: 99999,999 m³
- Approvals: CE-MID; EN 1359; OIML R137



CONTACT

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ANTI-SEISMIC GAS INSTALLATION SYSTEMS FOR HOUSEHOLDS

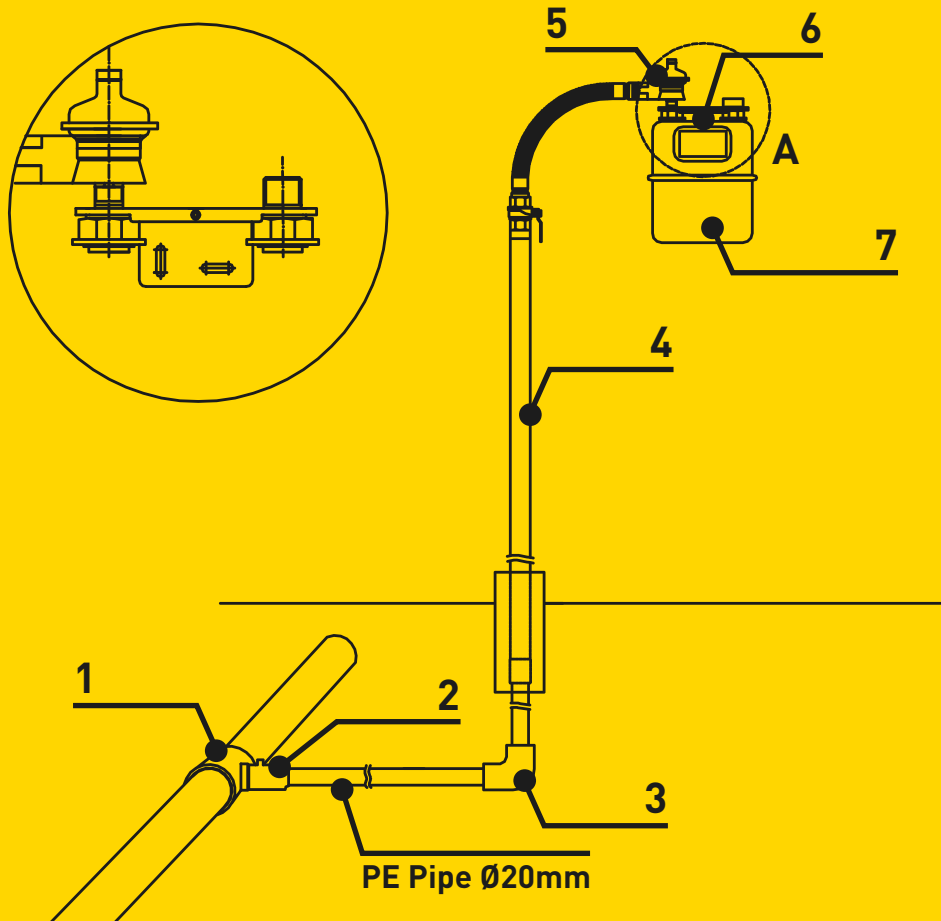


High standards, extensive know-how, passion for innovation and the drive for continuous improvement of our products!

ECO SET

Anti-seismic residential gas installation
for Jargas project.

View A (hidden gas meter)



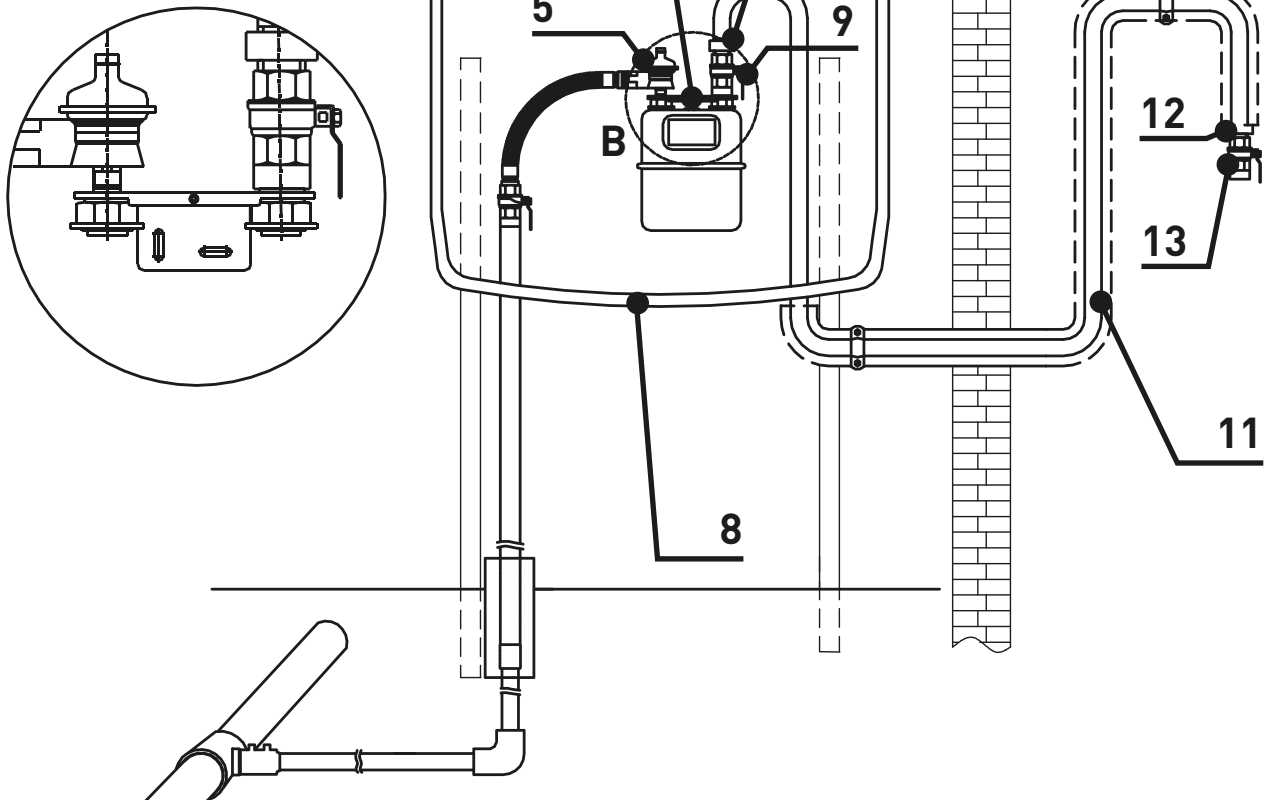
No	Item	Qty
1	Electrofusion tee reducer 63x20mm, PE100 SDR11, GAS/WATER	1
2	Electrofusion coupler PE100 SDR11, PIN 4.0, Ø20, GAS/WATER	1
3	Electrofusion elbow PE100 SDR11, PIN 4.0, Ø20, GAS/WATER	1
4	Anti-seismic preinsulated gas riser PE100, Ø20mm with flexible pipe and ball valve	1
5	Gas governor	1
6	Gas meter bar - bar special bracket to attach gas meter to a wall	1
7	Gas meter G 1.6, 110mm	1

PREMIUM SET

Anti-seismic residential gas installation.

Elements **1, 2, 3, 4** and **7** are the same as in ECO set.

View B (hidden gas meter)



No	Item	Qty
5	Double stage gas pressure regulator - designed for low pressure	1
6	Gas meter bar - bar special bracket to attach gas meter to a wall	1
8	Plastic gas cabinet – grey colour	1
9	Ball valve female x female 3/4"	1
10	Brass fitting male thread 3/4"	1
11	Corrugated stainless steel pipe (CSTT) – special design for outdoor and indoor gas installation following EN	1
12	Brass fitting male thread 1/2"	1
13	Ball valve female x female 1/2"	1



Double stage gas pressure regulator - designed for low pressure

- Qmax: 25m³
- P inlet: 0,04 – 6 bar
- P outlet: 21 mbar
- UPSO: automatic
- Temp.: from -20°C to +60°C



Gas meter bar - bar special bracket to attach gas meter to a wall

- Distance between inlet and outlet pipe: 110mm
- Inlet pipe thread: 1" (conical)
- Outlet pipe thread: ¾" (conical)
- Loose nut: 1 ¼"
- Zinc coating: 8-12 µm



Plastic gas cabinet – grey colour

- Injection molded cabinets made from sturdy polypropylene
- Self-extinguishing housing - safety
- Convenient fixing system for fitters
- Universal - fits all gas meters (G2,5/G4/G6) and regulators
- Can be used with all elements of typical household gas connection available in the market
- Cheap and simple stand solution for the gas cabinet
- Dimensions: 574mm (width) x 585 (height) x 245 (depth)



Ball valve female x female ¾"

- Bore: reduced
- Stem: anti blow out
- Seats: high resistance virgin PTFE
- Upper seal: 3 seals: 1 PTFE ring - high pressure, 2 O-Ring - low pressure



Brass fitting male thread ¾"



Ball valve female x female ½"

ADVANTAGES

- + Ready-made installation sets can be used to introduce gas installation into building in quick and safe manner.
- + All elements of the installation create a unique, comprehensive system and are matched in technical and visual terms.
- + Flexible pipes help to eliminate the problem of mechanical stress resulting from earthquakes.
- + Complete sets are designed to eliminate possible mistakes of gas installers.
- + All elements from single source.



Corrugated stainless steel pipe (CSTT) – special design for outdoor and indoor gas installation following EN

- Hose 316L
- Outside with Yellow PVC Coated, UV protected
- Acc. to EN15266 standard
- Approved by DVGW (German Institute)



Brass fitting male thread ½"