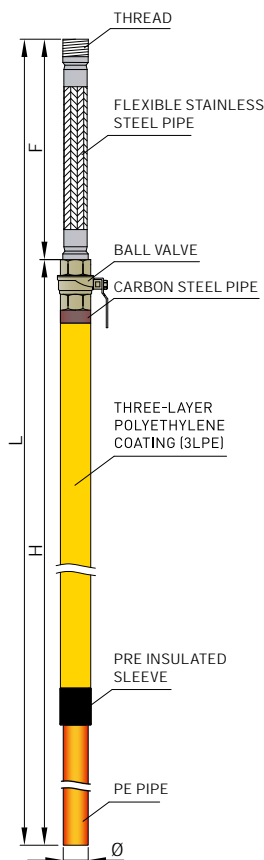


WEBA is leading Polish company in manufacturing products for natural gas distribution networks and house connections. For almost 40 years we've been providing comprehensive solutions for supplying natural gas and LPG for industrial and residential needs.

ANTI-SEISMIC GAS ENTRY PIPE FOR HOUSE GAS INSTALLATIONS



TECHNICAL PARAMETERS:

- + Carbon steel pipe L360N following EN ISO 3183
- + Flexible stainless steel pipe AISI 304
- + Ball valve DN20 following EN331:2015
- + Three-layer polyethylene coating (3LPE) following EN ISO 21809-1 and DIN30670
- + PE pipe EN 1555-2
- + Thread following EN ISO 228-1:2005
- + PE/STEEL transition ISO 17885:2015

APPROVALS:

- + Technical approval no. AT/2014-03-03 I/2014, Oil and Gas Institute, Poland
- + Test Laboratory of Corrosion Protection No 1451, accreditation of CIA, Prague, Czech Republic
- + Laboratory testing of PE/Steel transitions in accordance with ISO 17885:2015 – BECETEL – Belgian Research Centre for pipes and fittings



NAME	STEEL PIPE	FLEXIBLE PIPE LENGTH	STEEL PIPE LENGTH	TOTAL LENGTH
Gas entry pipe 20 with thread 3/4"	ø26,9 x 3,2	315	1350	1665
Gas entry pipe 25 with thread 3/4"	ø33,7 x 3,2	315	1350	1665

* other dimensions upon request

TYPICAL RESIDENTIAL GAS INSTALLATION SYSTEMS



OUTLET PIPE GOING TO THE GROUND

OUTLET PIPE GOING THROUGH THE HOUSE WALL

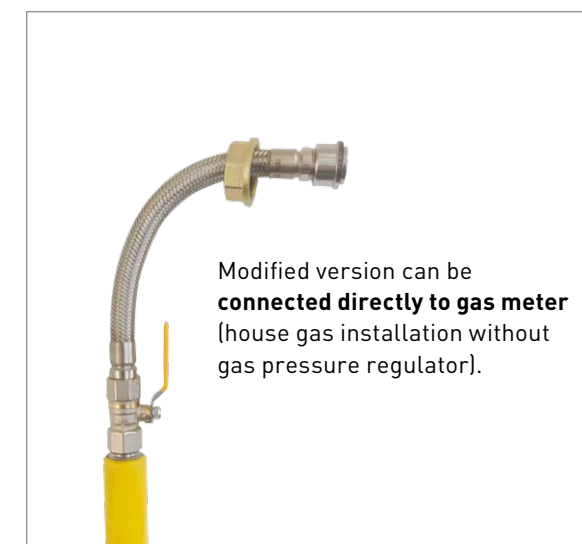
ADVANTAGES:

- + Ready-made gas entry pipe 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 pipe helps to eliminate the problem of mechanical stress resulting from earthquakes.
- + Gas entry pipe eliminates possible mistakes of gas installers.

THE DIFFERENCE BETWEEN STANDARD AND MODIFIED VERSION OF THE GAS PIPE ENDING



Standard version of the ending designed to connect to gas pressure regulator.



Modified version can be **connected directly to gas meter** (house gas installation without gas pressure regulator).