Connection joints for sewer systems
Complete connection joints for sewer systems

Valsir supplies two different types of joints, Connex® and Fabekun®, for connection with sewer systems of varying diameters (from 160 to 1200 mm) and materials (PVC, PP, metal, clay, cement).

The VPC® joint allows pipes with different external diameters to be connected.
The Connex® joint is an innovative system that allows a 160 or 200 mm diameter branch to be connected to a new or existing sewer system with extreme ease.

The Connex® joint is designed for insertion in PVC, PP or HDPE pipes with diameters from 180 to 1500 mm.

- **Ease of installation with reductions in installation times.**
- **Perfectly watertight thanks to the double seal.**
- **Possible offset of the inlet pipe (up to 11°).**
- **Product guaranteed to last over time.**
The Fabekun® joint allows a 160 or 200 mm diameter branch to be connected to a new or existing sewer system with extreme ease.

The Fabekun® joint is suitable for insertion in cement, clay and metal pipes with diameters from 250 to 2400 mm, with pipe walls from 30 to 230 mm.

The Fabekun® joint is also available for passages through flat walls in concrete manholes.

Ease of installation that allows reductions in installation times.

Perfectly watertight, (triple seal).

Internal fitting adjustable up to 13°.

The joint can be strengthened by injecting expanding resins supplied to avoid corrosion of the metal pipe.
The VCP® joint is an innovative system that allows pipes with different external diameters to be connected, regardless of the type of material used for the sewer pipe.

The VCP® joint is designed for the connection of pipes with diameters from 100 to 500 mm, with a difference in thickness from 30 to 70 mm.

The VCP® joint guarantees a perfect hydraulic seal up to a pressure of 2.5 bar and can also be used as an expansion joint.

The system provides installation flexibility with offsets up to 3°.

Ease of installation that allows reduction in installation times thanks to the fixing kit.

Perfectly watertight thanks to the seal.

Possible offset of 3°.

The VPC® joint can also be used as an expansion joint.

Can be used where necessary for the repair of damaged pipes.
Technical support

Valsir provides comprehensive support during design and on site, thanks to a highly professional technical office composed of a team of engineers with international experience, capable of meeting all system requirements.

Valsir Academy

Valsir also has an important training facility - Valsir Academy - made available to clients, distributors, plumbers and planners that provides perfectly equipped, theoretical and practical courses on the use and design of plumbing and heating systems. Courses are provided both inside the training facility and on customers’ premises.
Quality

The constant commitment of Valsir to the creation of quality products is demonstrated by over 170 product approvals obtained around the world from the most strict certification bodies (figure updated on 01/05/2017), and by a quality system that is certified to UNI EN ISO 9001:2008.

Sustainability

Efficient processes and reliable products are no longer the only parameters used to perform an assessment of the quality of a company’s conduct: the capacity of the company and its management to design and implement production processes that are sustainable from an environmental point of view is of equal importance.

Valsir has started a project of Corporate Social Responsibility and has created its 1st Sustainability Report that gathers facts and figures relating to the daily commitment of Valsir in terms of social, economic and environmental responsibility.

Download here the 1st Sustainability Report.

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