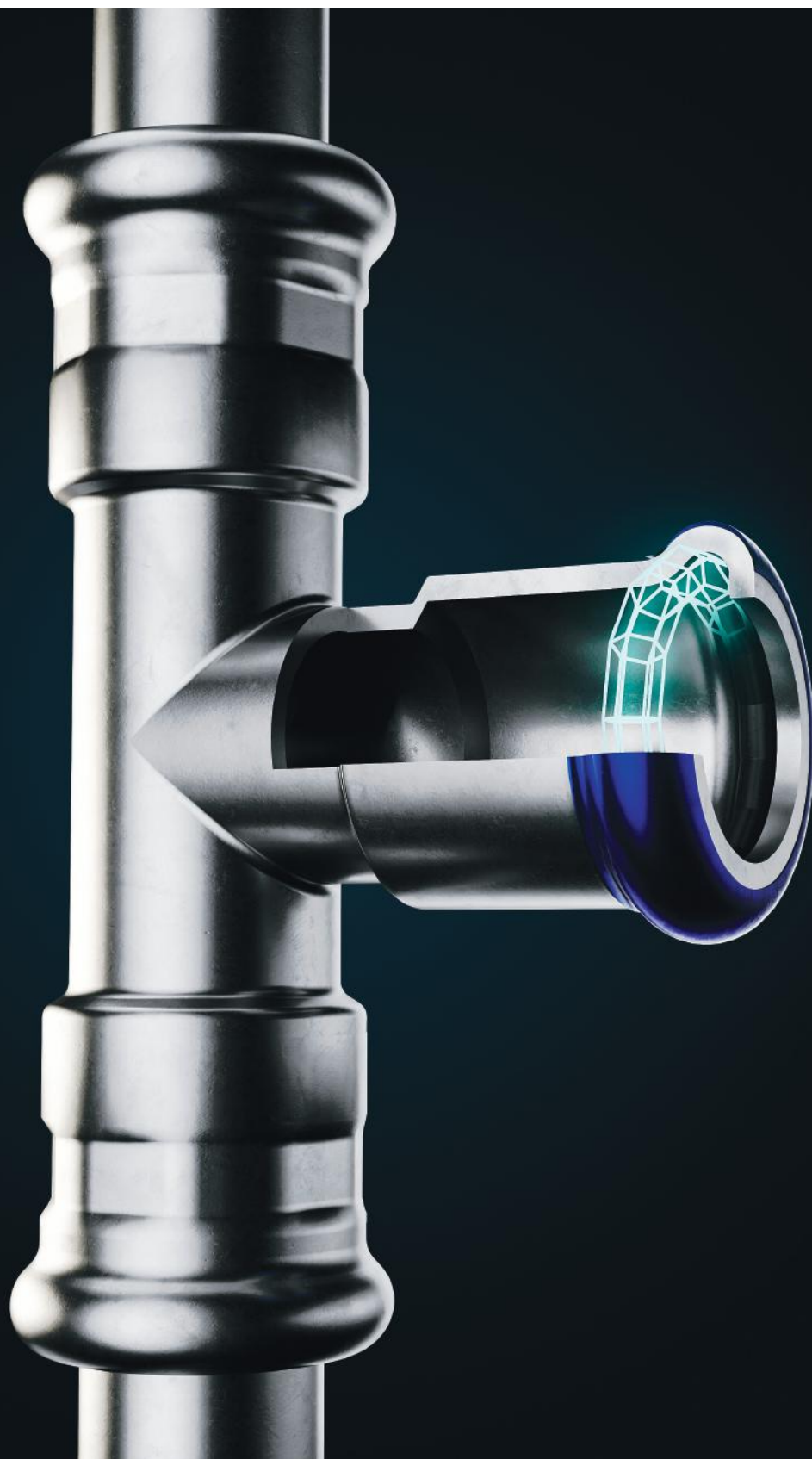


**High-quality
drinking water supply.
Safe installation.**

Uponor

The Uponor INOX stainless steel system





➤ **Minimum effort.**
Maximum durability.

When it comes to the supply of drinking water in large apartment buildings, the new INOX stainless steel system from Uponor meets the highest demands. The material guarantees maximum safety and hygiene during operation, while the design allows for minimum installation effort. In addition, Uponor INOX pipes can be easily combined with other products from our portfolio to create a smart all-round solution.

Key facts

- High-quality stainless steel EN1.4404 for high technical and hygienic requirements
- The system is certified in accordance with DVGW W 543, DVGW GW 541 and DVGW W 270
- A foil facilitates the detection of unpressed connections. After pressing, the coloured indicator can easily be removed by hand
- 16 bar operating pressure for drinking water installations even in large construction projects
- Established M-profile for the press fittings

Easily pressed. Safer than ever.

The Uponor INOX system simplifies installation in two ways.

Press indicator

Blue plastic foil on the fitting ensures quick detection of unpressed connections.

Test safety function

The unique polygonal shaped O-ring guarantees that unsealed connections are reliably detected during the first pressure test.

Extensive Uponor INOX portfolio

Uponor's comprehensive product line in the nominal diameters DN12 to DN50 is designed for the ideal drinking water supply.

90° bends



45° bends



Transitions



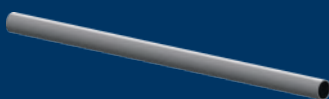
T-pieces



Flanges



Pipes



Cleverly combined. Cost-effectively planned.

Why not source all the components for your drinking water supply from a single supplier? Uponor offers the entire range of products required for a seamless hygiene solution – simplifying both planning and installation.

Find out more about Uponor's drinking water concept – the comprehensive solution for drinking water systems at:

www.uponor.de/planung/trinkwasser

You can find more information here.

Installation manual



www.uponor.com/doc/1119965

Moving > Forward

uponor

Uponor Corporation

Äyritie 20
01510 Vantaa Finland

T +358 (0)20 129 211
F +358 (0)20 129 2841
www.uponor.com