

BLÜCHER® Pipe



BLÜCHER®

A WATTS Brand

K E E P I N G U P T H E F L O W

STAINLESS STEEL DRAINAGE SYSTEMS



BLÜCHER® Pipe

Reliable connections

BLÜCHER® Pipe offers the most complete product offering of stainless steel drainage pipes and fittings in the market. They are:

- ✓ **LIGHTWEIGHT**
- ✓ **NON-COMBUSTIBLE**
- ✓ **EASY TO INSTALL**

Together those features allow every BLÜCHER® Pipe drainage product to keep up the flow through reliable connections while adding value and longevity to your drainage projects, installations and business.

Minimum manpower and installation time save money

BLÜCHER® Pipe is a push-fit drainage pipework system that requires less labor, saving time and money. Installing the BLÜCHER® Pipe push-fit drainage pipework system is easy. At only one-third the weight of cast iron, BLÜCHER stainless steel piping is easy to lift and install. And unlike plastic pipe, it requires no welding. Only one bracket per 10 feet (3m) length of pipe is needed. As a result, one person can carry out a complete installation.

Standard and customized products

The BLÜCHER® Pipe push-fit drainage pipework system includes a complete product line of pipes, bends, and branches in AISI 316L stainless steel. Standard diameters are 1.5" (40mm), 2" (50mm), 3" (75mm), 4" (110mm), 5" (125mm), 6" (160mm), 8" (200mm), and 10" (250mm), with lengths ranging from 6 inches (.15m) to 20 feet (6m). Access pipes and adapters are also part of the product line, as well as the electric or manual BLÜCHER® pipe cutter that customizes lengths and prepares pipe ends for jointing.

You can learn about the complete BLÜCHER® Pipe product offering as well as selected preferences and applications on our website, BLUCHERpipe.com.

Customized items are available on request.



Stainless steel — the sustainable and hygienic choice

Because of its corrosion- and fire-resistance, as well as its hygienic and environmental advantages, stainless steel is the material of choice for the BLÜCHER® Pipe drainage pipework system.

The pipe penetrations are class A0 to A60 tested and meet the highest fire safety requirements in the marine industry [IMO res. A.754(18)]. BLÜCHER® Pipe is tested at the Fraunhofer Institut in accordance with EN 14366 and complies with the DIN 4109 standard. Stainless steel is 100% recyclable and non-toxic, and its smooth surface guarantees maximum flow capacity and the best possible hygiene.

The BLÜCHER® Pipe drainage pipework system is produced in stainless steel because it is the safe, sustainable and hygienic material of choice for drainage that flows efficiently from the start of a project well into the future.



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Wide range of applications

The BLÜCHER® Pipe drainage pipework system can be used above and below ground. It offers viable and economical solutions for COMMERCIAL, INDUSTRIAL and MARINE applications.

Commercial

The lightweight, fire-resistant push-fit system is the preferred pipe system in projects around the world. Hospitals, schools, airports and other commercial customers are among our loyal clients.



Industrial

The food, beverage and pharmaceutical industries value the hygienic and sustainable BLÜCHER® Pipe solution. The smooth stainless steel surface and high flow capacity prevent deposits inside the pipework system, and the stainless steel provides a solution that requires a minimum of maintenance and offers maximum longevity.

In AISI 316L stainless steel, the pipe system also provides a durable solution for the chemical industry.



Marine

The BLÜCHER® Pipe drainage pipework system is completely interchangeable between vacuum and gravity systems for black and grey-water in marine applications. Shipyards and owners all over the world depend on the BLÜCHER® solution for their sanitary discharge systems.



Through know how, dedicated service and common sense
we develop, produce and market high quality stainless steel
drainage solutions for customers in the commercial, industrial
and marine sectors all over the world.



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