

**BLÜCHER®**

**EuroPipe - polished**



Soil, waste, rainwater and process pipework



## Product overview

BLUCHER EuroPipe is a push fit stainless steel pipework system for drainage applications. Produced in 40 - 250mm diameter, the pipework is available in a range of standard lengths 150mm to 6000mm and is complemented by a wide range of fittings.

## Polished finish

BLUCHER EuroPipe - polished is mechanically polished ensuring that the finish to the stainless steel pipework is strong, durable and resistant to corrosion. It is not a coating and as such will not peel.

## Installation

The push fit joint is streamlined, quick and easy to install and makes for a simple, effective and reliable solution. The ease and simplicity of the push fit joints provides labour costs savings in comparison to alternative jointing systems.

## Quality

BLUCHER EuroPipe is an engineered product and manufactured in Denmark using up to date processes in a modern factory which is iso 9001 accredited. It is polished in the UK to exacting standards.

## Longevity

BLUCHER EuroPipe has excellent whole life costs. Stainless steel is practically maintenance-free, and this minimises the costs of upkeep and repair. Even when the useful life of the building comes to an end, BLÜCHER® EuroPipe will still be functioning normally, and can be re-used or recycled.

## Sustainability

BLUCHER EuroPipe is 100% recyclable without loss of properties. It is manufactured from material typically containing 70% recycled content. Keeping the manufacture and finishing within the European market helps make BLÜCHER® EuroPipe polished a sustainable material both for the environment and the economy and has a low carbon footprint of approx 3.47kg Co2 per 1m length of 110mm take.

## Uses

BLUCHER EuroPipe polished is an ideal drainage pipework system for both internal and external exposed applications.

Common installation areas are:

Exposed waste, soil and rainwater pipework both internally and externally.

Kitchen and toilet waste pipework.

Laboratory and pharmaceutical waste pipework.



## Latest references

T5 Heathrow	Internal and external rainwater
Dublin Airport T2	Internal and external rainwater
Sandwell College	Kitchen waste
Ballymun Hotel	External rainwater

