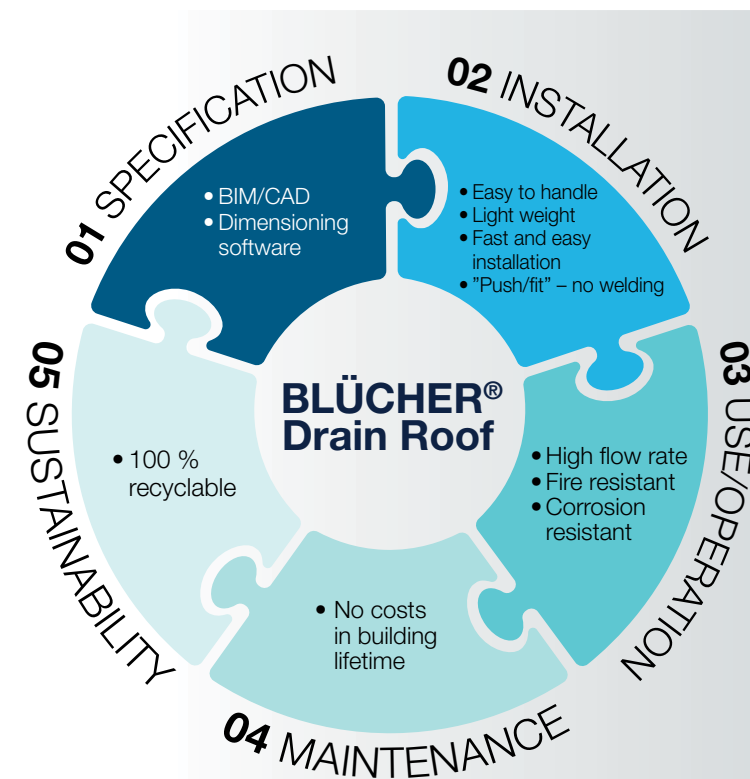




“The **BLÜCHER® Drain Roof** range is easily connected to the BLÜCHER® EuroPipe pipework system - offering you a safe and complete roof drainage system“.

Siphonic Roof

BLÜCHER® Drain Roof



BLÜCHER offers you a complete roof drainage system.



BLÜCHER® EuroPipe
stainless steel drainage pipework system

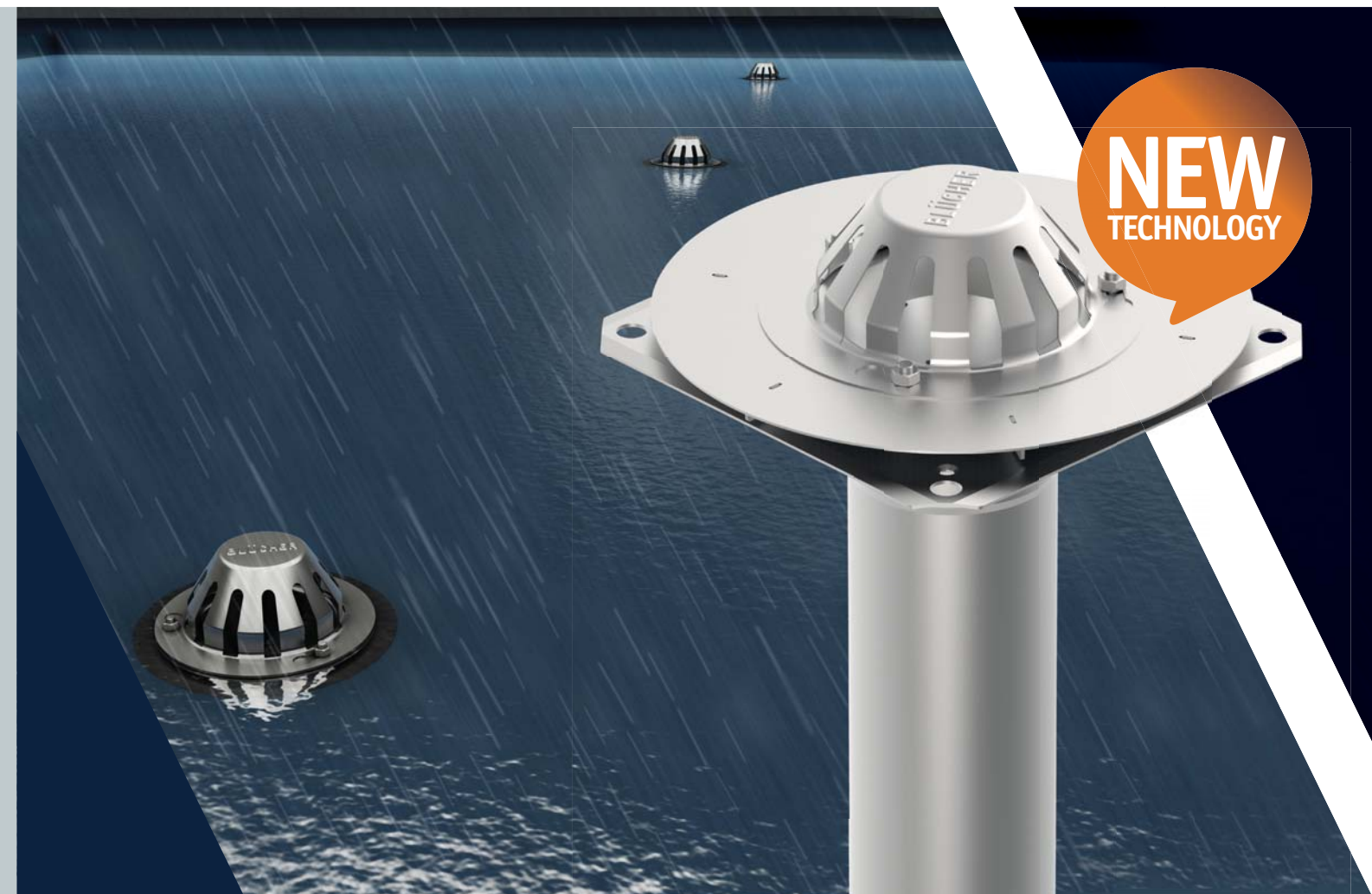


BLÜCHER®

A **WATTS** Brand

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Siphonic Power Drain removes more water than you can imagine!

BLÜCHER has developed a siphonic power drain which can remove more than 110 m³ of water in one hour.

BLÜCHER® siphonic roof drainage is cost efficient and reliable

- **Only one downpipe to the ground**
Less piping necessary
Less below-ground work
- **Fewer roof drains required**
Fewer cut-outs in the roof required
- **Small pipe diameters**
Light-weight, takes up less space as compared to traditional plastic or cast-iron systems
- **Pipes are 100% filled**
Less noise in pipes
Less water on your roof = preventing potential damage
- **Horizontal pipes without fall**
Ease of installation

Let us help you with your next SIPHONIC ROOF project!

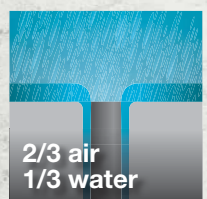


We know how

In the BLÜCHER® roof drainage test center, our designers run simulations of storm water situations to ensure that the drains developed fulfill local requirements and to assist designers and roof companies in specifying the best solutions for the projects.



**NEW
TECHNOLOGY**



Traditional gravity
Traditional gravity drainage system with pipes filled max. 33%.



Siphonic
Owing to the siphonic plate of the drain, the pipe is quickly 100% filled, keeping air out of the system and allowing full bore discharge to induce a siphonic action resulting in higher velocities and greater discharge.

Siphonic Roof Drainage System

A Siphonic system has fewer roof drains as compared to the gravity system and has a small diameter horizontal pipework system underneath the ceiling. More water – as compared to a gravity system – is transported through the pipework due to fast flow. The siphonic system is most often used on larger roofs (more than 500 m²).

