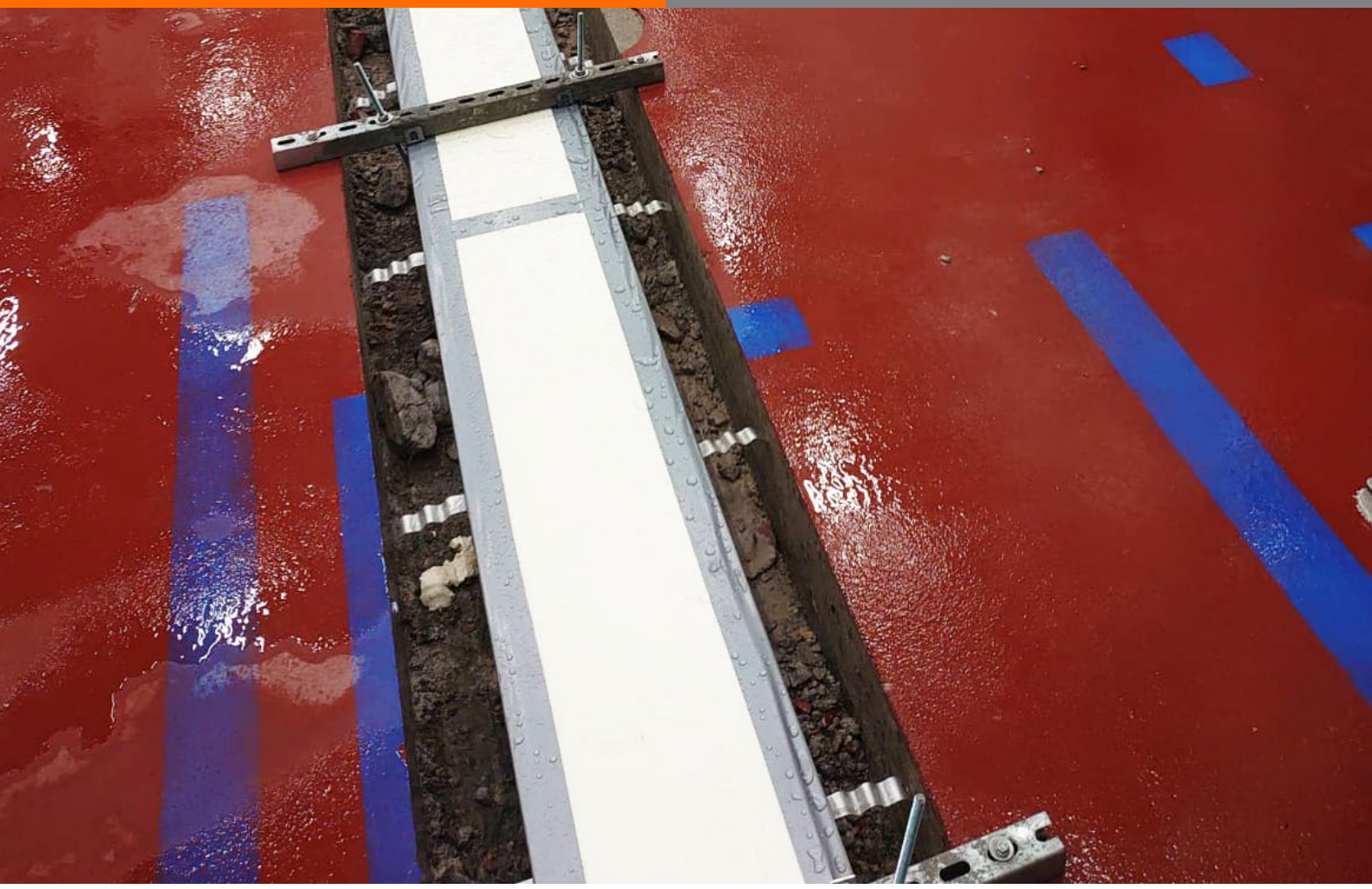
Stainless Steel Engineering®

Protective Features for Drainage



For food and beverage, chemical, pharmaceutical, construction and installation industries.

www.attinox.com
www.bim.att.eu

Drainage protection during construction

Protection during construction

Our aim is to shield these essential components from contamination and damage that often occur during the building process. We ensure that your drainage infrastructure remains in pristine condition, safeguarding against potential blockages and structural harm. This proactive approach not only preserves the functionality of the drainage systems but also contributes to the overall safety and efficiency of the construction project.

To ensure maximum safety and durability, ATT drainage channels can be effectively secured during transport and installation. The protective tape applied around the channel edges prevents damage from other works carried out simultaneously on-site and reduces the risk of accidental falls into open channels. It also protects against the negative effects of substances used by third parties during the construction process Covering the channel surface with an OSB board keeps it clean and protected from debris during concrete works, drilling, or finishing operations.

Protection details:
Channel: edge secured with protective tape, surface covered with OSB board

Gully/Point Drainage: edge secured with protective tape, surface covered with XPS (styrodur).

Contact: export@att.eu

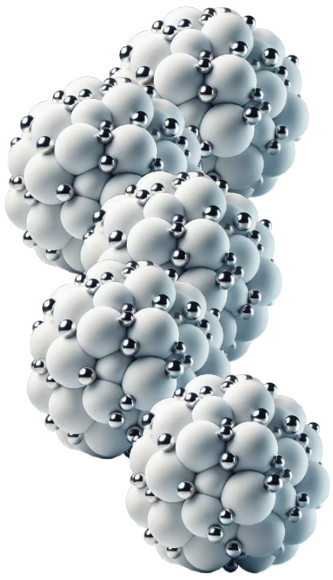
Patented protection for years

ATT HYGIENIC SOLUTION

With AgATT, ATT ensures that hygiene and safety are maintained not only during production and installation, but also throughout years of system use — providing durable protection where cleanliness matters most.

AgATT – Long-Term Hygienic Protection for Floor Drainage Systems

In floor drainage systems used within the food industry, maintaining hygienic conditions over many years of operation is essential. Even the most precisely designed and installed drainage can be exposed to microbial contamination in areas that are difficult to clean. AgATT provides an additional and long-lasting layer of protection — an antimicrobial technology based on calcite enriched with silver ions — designed to preserve hygiene and safety of installed drainage components throughout their lifetime.



AgATT = Calcite+ silver ions

Continuous Antimicrobial Action

The AgATT technology ensures ongoing antimicrobial performance directly within the material structure, leading to:
- significant reduction of microbial presence in critical zones,
- prevention of bacterial biofilm formation on drainage surfaces,
- long-term sanitary efficiency without the need for intensified disinfection.

Operational Benefits

- sustained hygiene of installed systems without the need for frequent interventions,
- minimized microbiological risk during long-term operation,
- reduced downtime and maintenance effort,
- environmentally responsible and sustainable technology extending system lifespan,
- enhanced overall safety and reliability of drainage performance.