Catalog sheet

AFO 01 – AFO 01.CL

Wall-mounted stainless steel drinking fountain

AFO 01 is a stainless steel wall-mounted drinking trough (drinking fountain) of modern design with a push valve and easy to usue. Water flows while the valve is pushed down and continues for the preset time after it is released, thereby rinsing the nozzle. The water inlet is carried out of a flexible hose, siphon is carried out of a flexible coupling. The flexible inlet and waste outlet allow versatile, trouble-free connection and easy fountain removal. The AFO 01 stainless steel drinking fountain is particularly suitable for schools, healthcare and spa facilities, sports grounds, playgrounds and other public spaces. The **AFO 01** is made of AISI 304 stainless steel. The **AFO 01.CL** version is made of AISI 316 stainless steel and is suitable for environments with higher chlorine concentrations.



We recommend Würth products for the care of stainless steel products.

Complete delivery

- Stainless steel cone with cladding
- Push valve
- Corner valve with filter
- Wall-mounting cantilever
- Flexible hose siphon
- Fastening material
- Connection hose

Available variants

- AFO 01 Stainless steel drinking fountain with push valve, AISI 304
- AFO 01.CL Stainless steel drinking fountain with push valve, AISI 316

Technical details

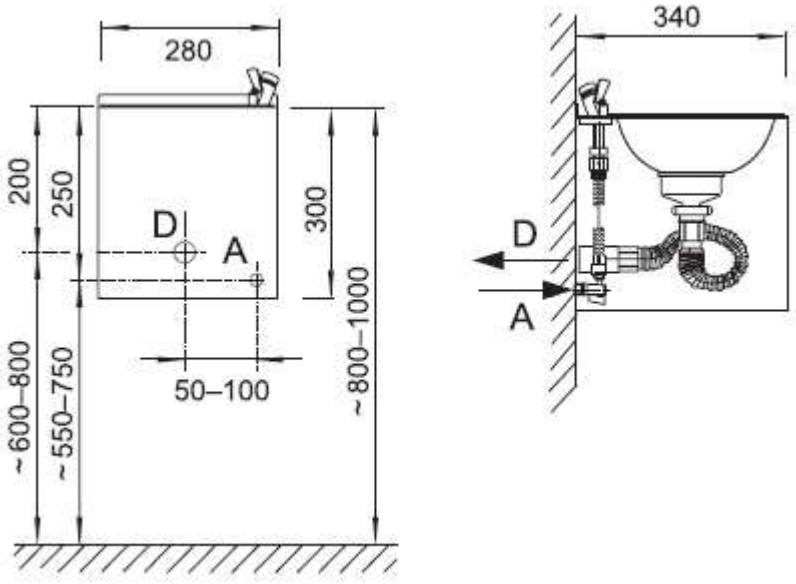
- Water inlet G 1/2" internal thread
- Water pressure 0.2 – 0.6 MPa, recommended 0.3 MPa
- Waste outlet d = 40 mm
- Internal bowl dimension d = 245 mm
- Overall dimensions 280 x 340 x 300 mm
- Weight 4 kg

Construction readiness requirements

- Set-up water inlet – G 1/2“ as shown in the diagram
- A fine-mesh filter (100 microns) must be installed in the water inlet to remove mechanical impurities from the water, significantly improving the reliability of the push valve. Damage to the mechanism caused by the ingress of impurities is not covered by warranty.
- Set-up waste outlet for a Novodur flexible coupling d = 40 mm

As the fountain has flexible inlet and waste connections, the connection dimensions in the diagram are recommendations only. The inlet and waste outlet can be positioned as required, within the reach of the flexible connections and the available space at the rear.

Diagram



A – Water inlet pipe G 1/2" internal thread
D – Waste outlet d=40 mm