**Built-in bain-marie BME-I 1/1**

**Dimensions**

Exterior dimensions:

Length: 371 mm

Width: 576 mm

Height: 275 mm

**Design:**

The BME-I 1/1 is fitted into Resopal top surfaces or similar and is supplied with corresponding securing elements. The well is made completely of stainless steel. The seamlessly deep-drawn well can be heated when wet or dry and features an all-round slosh guard. Embossments in the base section ensure optimal stability. The base features a ½" drain fitting. The heating well is fitted beneath. The well is electrically wired with a connection for an external switch element with an indicator light and thermostat. The well is encased with an additional insulation housing.

**Accessories/options**

Ball valve, Art. 098215

**Technical data:**

Material: Stainless steel

Capacity: 1 heat-retaining wells

Heat-retaining
wells: for GN 1/1 or its subdivisions

Temperature adjustable between +30 °C and +110 °C

Connected load: 230 V/50 Hz/0.7 kW

Drain: ½"

**Make:**

Manufacturer: B.PRO

Model: BME 1/1

Order‑No.: 566260