

AS537761

Caleffi eCAL Electrolytic Anti-Scale Device, with Filter and Magnet, 1"



Technical Specification

Body: dezincification-resistant alloy EN 1982 CC768S

Filter: stainless steel EN 10088-2 (AISI 304)

Connections: G 1" female

Max working pressure: 16bar

Max differential pressure on cartridge: 3bar

Working temp range: 5-40°C

Kv: 5,1 m³/h

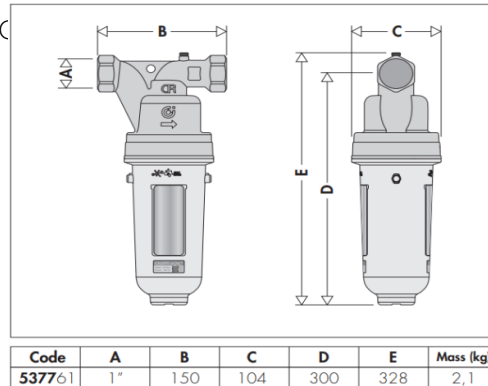
Filter mesh size Ø: 50 µm / 0.05mm

Magnetic induction of magnet: 1 T

Medium: potable water

Water hardness range: <45 °f Water pH range: 6,5-8,5 Wat

Iron level: <0,5 mg/l C



Application

The Caleffi eCAL Electrolytic Anti-Scale Device, with Filter and Magnet, 1" is used in plumbing systems to clean, sterilize or treat water and is installed mostly in plant rooms.

Warranty

[Download the latest warranty statement](#)

Features

Caleffi eCAL electrolytic anti-scale device with filter and magnet. Easy retrofit for in-line installation, comes complete with filter removal tool for servicing.

The internal elements are designed to ensure device efficiency throughout its operating lifespan, which is on average 7 years from the date of installation.

After this period, we recommend replacing the self-contained internal cartridge (code to order replacement cartridge – AS2304).