

Bottom

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Cosa sono

Description

IT_ Dispositivi atti a prevenire le sovrappressioni su scaldacqua elettrici ad accumulo, che vengono installati sulla mandata dell'acqua.

Le **valvole Bottom con leva** sono atte allo svuotamento manuale dello scaldacqua. La leva è fissata con un **efficace sistema antimanomissione**. Il **Rivetto** garantisce la massima sicurezza impedendo, infatti, la rimozione della leva stessa dal prodotto.

EN_ Devices used to prevent over-pressure on electric storage heaters that are installed on water outlets.

Bottom valves with levers are suitable for the manual draining of water heaters. The lever is fixed with an **effective anti-tampering system**. The **Rivet** ensures utmost safety by preventing the removal of the lever from the product.



Caratteristiche costruttive

Construction characteristics

Temperatura di funzionamento: min 4°C max 100°C
Operating temperature: min 4°C max 100°C

Range di taratura: standard 8,5 bar $\pm$ 1
Calibration range: standard 8.5 bar $\pm$ 1

Fluido d'impiego: H₂O
Operating fluid: H₂O

Design

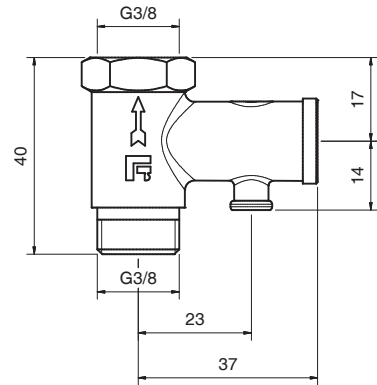
Design

Logo "Lr": il nostro marchio riconosciuto in tutto il mondo come sinonimo di qualità ed efficienza.

"Lr" logo: our brand is recognised worldwide as synonym for quality and efficiency.

Made in Italy: tutti i prodotti Ritmonio sono progettati e realizzati esclusivamente in Italia.
Made in Italy: all Ritmonio's products are designed and built exclusively in Italy.

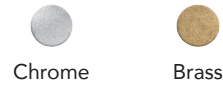
Art. 0010



IT_ VALVOLA G 3/8" M X 3/8" F

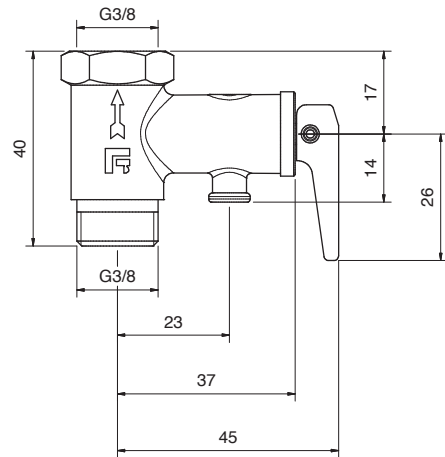
EN_ VALVE G 3/8" M X 3/8" F

Disponibile nelle finiture:
Available in the following finishes:



Chrome Brass

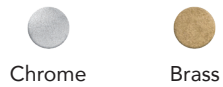
Art. 0020



IT_ VALVOLA G 3/8" M x 3/8" F CON LEVA

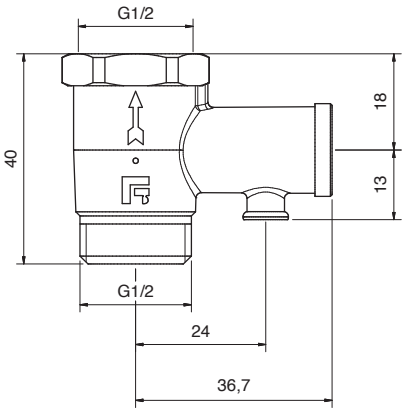
EN_ VALVE G 3/8" M x 3/8" F WITH LEVER

Disponibile nelle finiture:
Available in the following finishes:



Chrome Brass

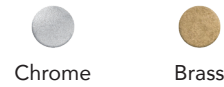
Art. 0110



IT_ VALVOLA G 1/2" M X 1/2" F

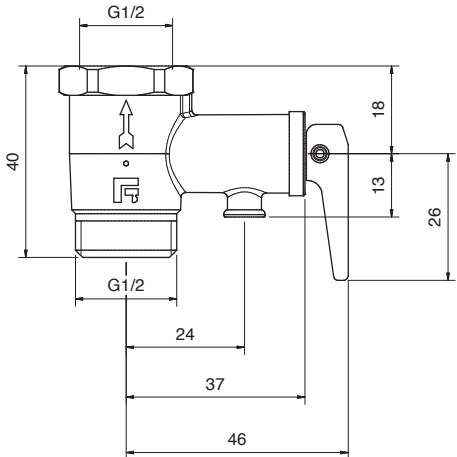
EN_ VALVE G 1/2" M X 1/2" F

Disponibile nelle finiture:
Available in the following finishes:



Chrome Brass

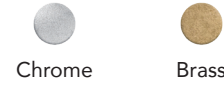
Art. 0120



IT_ VALVOLA G 1/2" M x 1/2" F CON LEVA

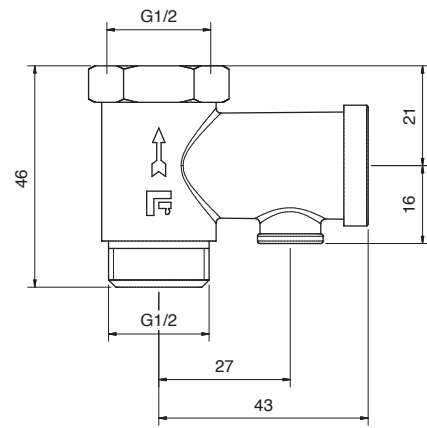
EN_ VALVE G 1/2" M x 1/2" F WITH LEVER

Disponibile nelle finiture:
Available in the following finishes:



Chrome Brass

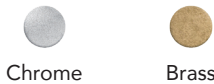
Art. 0130



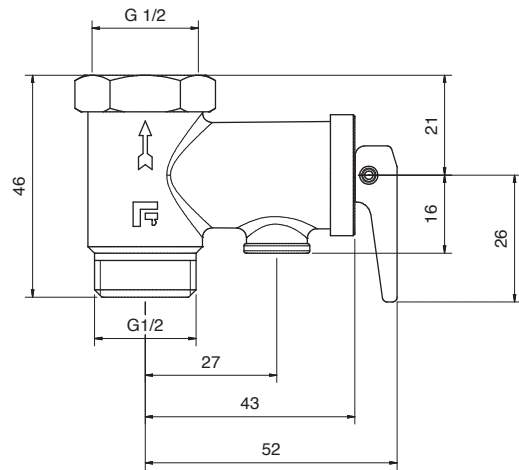
**IT_ VALVOLA G 1/2" M x 1/2" F CON
SCARICO MAGGIORATO**

**EN_ VALVE G 1/2" M x 1/2" F WITH
OVERSIZED DRAIN**

Disponibile nelle finiture:
Available in the following finishes:



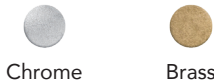
Art. 0140



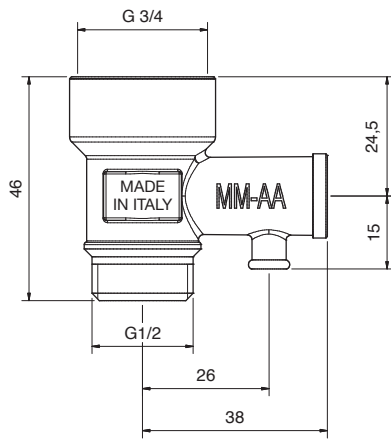
**IT_ VALVOLA G 1/2" M x 1/2" F CON
SCARICO MAGGIORATO E CON LEVA**

**EN_ VALVE G 1/2" M x 1/2" F WITH
OVERSIZED DRAIN AND LEVER**

Disponibile nelle finiture:
Available in the following finishes:



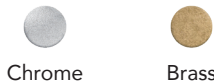
Art. 0210



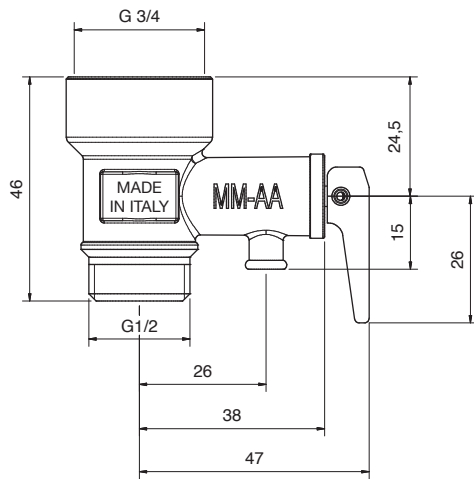
IT_ VALVOLA G 1/2" M X 3/4" F

EN_ VALVE G 1/2" M X 3/4" F

Disponibile nelle finiture:
Available in the following finishes:



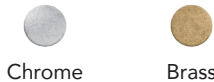
Art. 0220



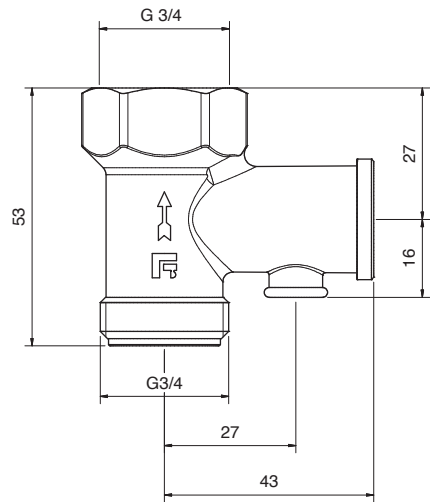
**IT_ VALVOLA G 1/2" M x 3/4" F CON
LEVA**

EN_ VALVE G 1/2" M x 3/4" F WITH LEVER

Disponibile nelle finiture:
Available in the following finishes:



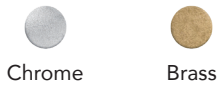
Art. 0310



IT_ VALVOLA G 3/4" M x 3/4" F

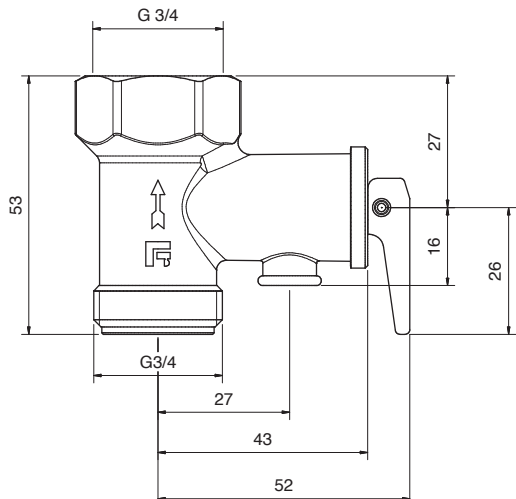
EN_ VALVE G 3/4" M x 3/4" F

Disponibile nelle finiture:
Available in the following finishes:



Chrome Brass

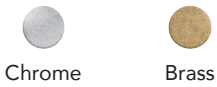
Art. 0320



IT_ VALVOLA G 3/4" M x 3/4" F CON LEVA

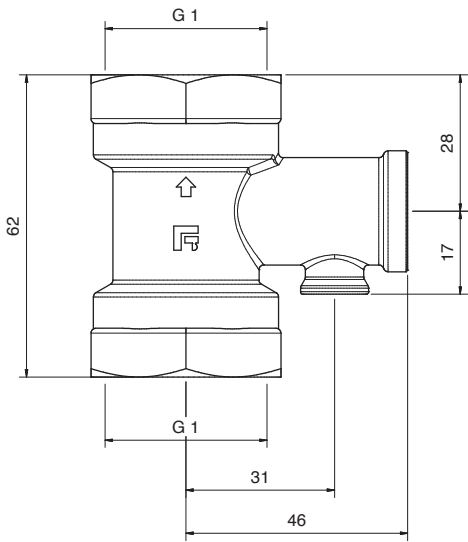
EN_ VALVE G 3/4" M x 3/4" F WITH LEVER

Disponibile nelle finiture:
Available in the following finishes:



Chrome Brass

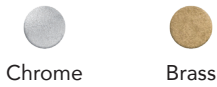
Art. 0410



IT_ VALVOLA G 1" F x 1" F

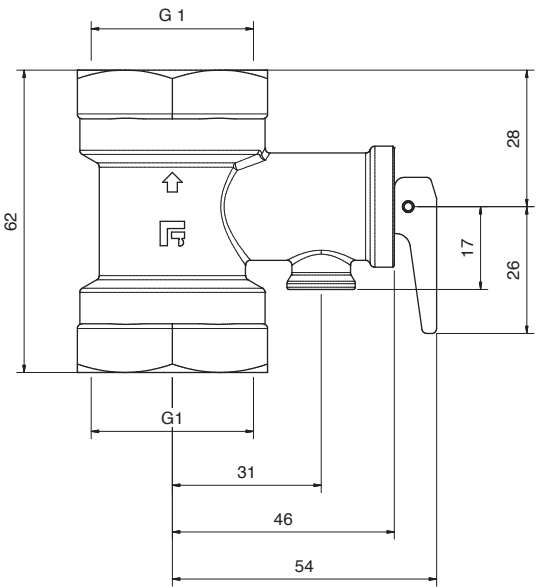
EN_ VALVE G 1" F x 1" F

Disponibile nelle finiture:
Available in the following finishes:



Chrome Brass

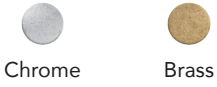
Art. 0420



IT_ VALVOLA G 1" F x 1" F CON LEVA

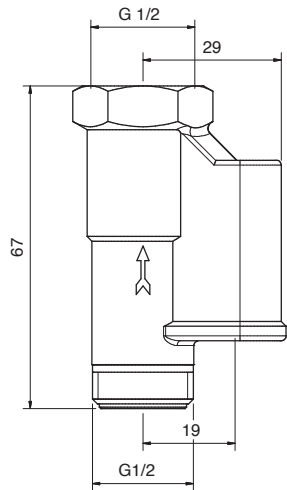
EN_ VALVE G 1" F x 1" F WITH LEVER

Disponibile nelle finiture:
Available in the following finishes:



Chrome Brass

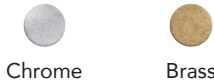
Art. 0510



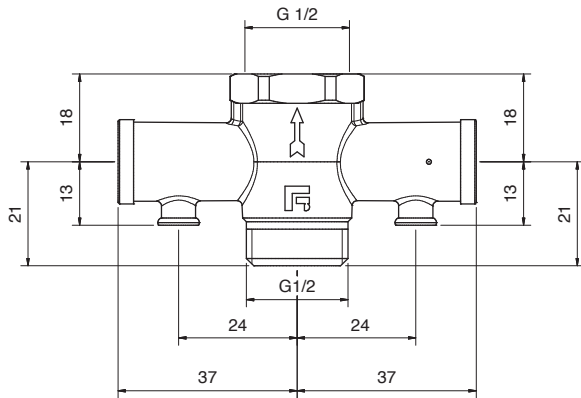
IT_ VALVOLA G 1/2" M x 1/2" F VERTICALE

EN_ VALVE G 1/2" M X 1/2" F VERTICAL

Disponibile nelle finiture:
Available in the following finishes:



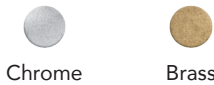
Art. 0520



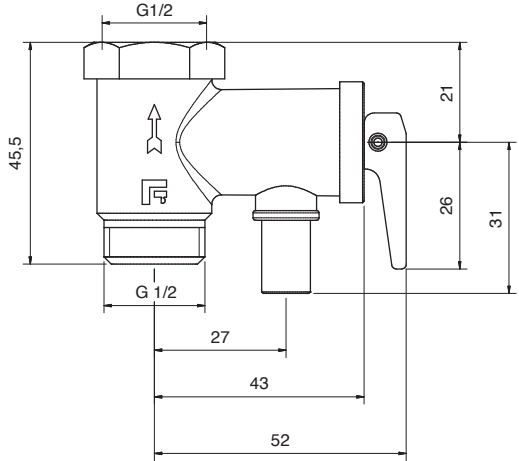
IT_ VALVOLA G 1/2" M X 1/2" F A DOP-
PIA SICUREZZA

EN_ VALVE G 1/2" M X 1/2" F WITH DOU-
BLE SAFETY

Disponibile nelle finiture:
Available in the following finishes:



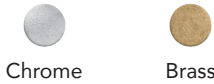
Art. 0530



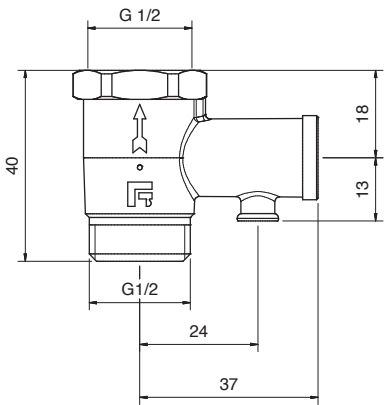
IT_ VALVOLA G 1/2" M X 1/2" F CON
SCARICO MAGGIORATO, CON TUBETTO
DI DRENAGGIO E CON LEVA

EN_ VALVE G 1/2" M X 1/2" F WITH OVER-
SIZED DRAIN, DRAIN PIPE AND LEVER

Disponibile nelle finiture:
Available in the following finishes:



Art. 0540



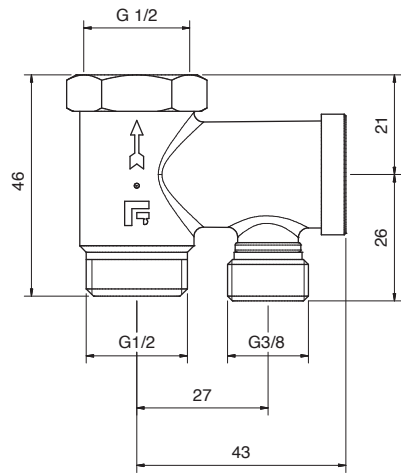
IT_ VALVOLA G 1/2" M X 1/2" F NON
NICHELATA INTERNAMENTE

EN_ VALVE G 1/2" M X 1/2" F NOT NICKEL
PLATED INTERNALLY

Disponibile nelle finiture:
Available in the following finishes:



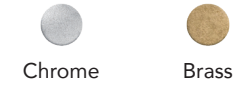
Art. 0550



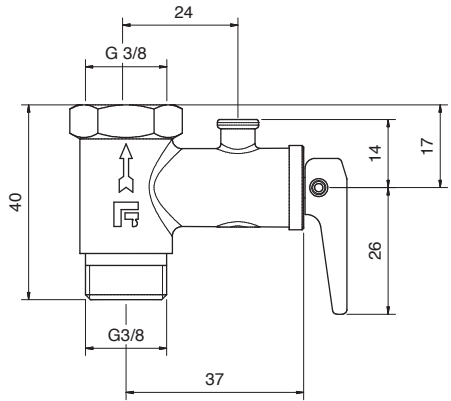
**IT_ VALVOLA G 1/2" M X 1/2" F CON
SCARICO MAGGIORATO E CON
TUBETTO DI DRENAGGIO G 3/8" M**

**EN_ VALVE G 1/2" M X 1/2" F WITH OVER-
SIZED DRAIN AND DRAIN PIPE G 3/8" M**

Disponibile nelle finiture:
Available in the following finishes:



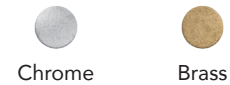
Art. 0560



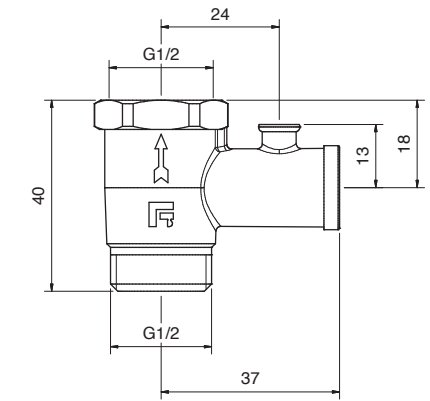
**IT_ VALVOLA G 3/8" M X 3/8" F CON
SCARICO INVERTITO E CON LEVA**

**EN_ VALVE G 3/8" M X 3/8" F WITH
INVERTED DRAIN AND LEVER**

Disponibile nelle finiture:
Available in the following finishes:



Art. 0570



**IT_ VALVOLA G 1/2" M X 1/2" F CON
SCARICO INVERTITO**

**EN_ VALVE G 1/2" M X 1/2" F WITH
INVERTED DRAIN**

Disponibile nelle finiture:
Available in the following finishes:

