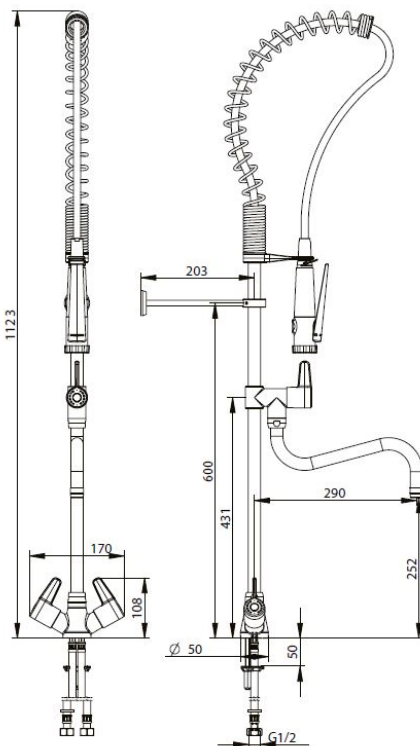


SPECIFICATIONS

PRESTO

ARTICLEDesignation : **Kitchen pre-rinse spray**Code bobet : **24491**Selling Unit : **Unit**

Non-contractual pictures

**CHARACTERISTICS**

Single-hole column on deck with hand shower and spout

Recommended operating pressure: 1 to 5 bars

Flow rate: 26 L/min at 3 bar

Hydraulic supply: G 1/2" (15x 21)

Material and finish color:

- Chromed brass body and spout
- Injected metal hook
- Material compliant with the "UBA" list

Thermal resistance: Withstands a temperature of 75° C for 30 minutes (in the context of thermal shocks)

- Product resistant to intensive use
- Spring flexibility
- Ergonomic hand shower with continuous flow function, and gripping surface limiting the risk of burns
- Toe cap to absorb shocks
- Blocking hook to avoid MSDs (musculoskeletal disorders)
- Rapid filling of tanks: 26L/min at 3 bar
- Reinforced body/column interface
- Intuitive and ergonomic steering wheels: easy to grip
- Product design
- PU sheathed shower hose to avoid bacterial niches and facilitate cleaning
- Easy maintenance: presence of a slot under the red/blue pad allowing the passage of a screwdriver
- Ease of maintenance: availability of all wearing parts

TECHNICAL SPECIFICATIONS

- Single-lever mixer with 1/4 turn ceramic head with flow rate of 26L/min at 3 bar
- 1/4 turn ceramic head tap with filling spout - adjustable
- Black spray M 1/2" with gripping surface limiting the risk of burns. Regulated flow: 12L/min. User-adjustable jet: concentrated or wetting. Scale-resistant spray nozzle. Blocking hook for continuous flow. Built-in NF check valve.
- Guide spring for stainless steel hose
- Adjustable wall bracket, cuttable from 60 to 200 mm (from the column to the

wall)

- Adjustable hand shower holder: left or right
- Interchangeable anti-scaling aerator to channel water and avoid side splashes

Delivered with :

- 1 mounting bracket
- 2 PEX supply hoses with female nut stainless steel braid G1/2" Lg 660 mm with NF non-return valves
- 1 filter
- 1 hose (shower) Lg 1 m braided stainless steel surrounded by a PU sheath, resistant to temperatures up to 90°C. Operating temperature in service at 70°C maximum continuous

STANDARDS :

- Chrome-plated brass body compliant with NF EN1982 / NF EN 12164 / NF EN 12165 standards
- Nickel-Chromium surface treatment according to NF EN12540
- Resistance to neutral salt spray (NSS): 200 h according to NF ISO 9227