

PRONTEAU PROTHIA QUAD 3-IN-1 INSTANT HOT WATER TAP

Replace your kettle and get the convenience of kettle-hot water straight from the Pronteau Prothia Swan mixer tap.

- > Delivers water heated up to 98°C instantly. The water is perfect for making tea and coffee, but also filling pots and preparing meals
- > Delivers either filtered steaming hot water only or standard hot and cold water
- > 3-in-1: domestic cold, domestic hot and steaming hot water
- > Dual stage water operation safety - the handles of all taps incorporate safety devices to limit use
- > With all Abode Pronteau hot water products, you can set the boiler to any temperature between 80 and 98°C allowing you to dispense water at the optimum temperature for your needs



Pronteau Prothia Quad 3-in-1 filter tap, 2.1 litres, U-spout



Polished chrome



Brushed nickel



Matt black



Brushed brass



Urban copper

- > 3-in-1: For steaming hot water in addition to standard hot/cold mixed water
- > Max. water temperature inside the boiler: 98°C
- > Only heat as much water as you need saving water, energy and costs
- > Slide and twist safety lock hot handle
- > Digital boiler interface with filter change indication
- > Water Optimiser filter system removes heavy metals and organic compounds for fresh filtered kettle hot water
- > Scale inhibiting filter cartridge included
- > Storage heater dims: 325 (inc. connectors) x 188 x 188 mm
- > Storage heater capacity: 2.1 litres
- > Overall tap height: 352 mm
- > Spout exit height: 273 mm
- > Spout exit reach: 201 mm
- > 1.5 bar min. operating pressure
- > 5.5 bar max. operating pressure
- > Honeycomb aerator
- > Control valve type: Quarter turn ceramic disc
- > Flexible hoses included
- > Insulated 180° swivel spout for maximum flexibility
- > Body material: Brass
- > Order qty: 1 pc

5 Year
Warranty

Finish	Model No.	Cat. No.
Polished chrome	PT1140	569.90.300
Brushed nickel	PT1141	569.90.301
Matt black / brushed nickel	PT1142	569.90.302
Brushed brass	PT1143	569.90.303
Urban copper	PT1144	569.90.304