



100°C

**THE  
FILTERED  
BOILING  
WATER TAP**

the  
coolest  
spot in the  
kitchen

**hotspot** titanium

[www.hotspot-titanium.com](http://www.hotspot-titanium.com)

# hotspot titanium

The HotSpot Titanium boiling water tap guarantees safety, convenience and luxury in your kitchen. All our taps provide instant filtered boiling water controlled by the unique 'IntelliProtect' activation button. The 'IntelliProtect' control is a patented safety system to prevent you or your child from accidentally activating the tap.

The taps are all developed with 'cold touch' technology - another safety feature - and are available in a range of beautiful Italian designs to ensure they match every style of kitchen furniture.

- 🔥 Filtered boiling water with a smooth flow
- 🔥 Minimal steam and no spluttering
- 🔥 Child safety feature (Intelliprotect®)
- 🔥 Non-corrosive titanium pressure tank
- 🔥 5 year warranty (following registration)



hot and  
cold water

filtered  
boiling water

# HotSpot Titanium Taps

## 3-in-1 taps

Our 3-in-1 boiling water taps supply normal hot and cold water, plus instant filtered boiling water from one single spout. The hot and cold water can both be controlled with a standard mixer; the instant filtered boiling water is controlled with our unique 'IntelliProtect®' activation button.



**Alessio  
Polished Chrome**  
Height: 378 mm  
Width: 166 mm  
Depth: 208 mm  
Tap hole: Ø 35 mm  
Swivel spout: 160°  
IntelliProtect®: Yes



**Alessio  
Stainless Steel Effect**  
Height: 378 mm  
Width: 166 mm  
Depth: 208 mm  
Tap hole: Ø 35 mm  
Swivel spout: 160°  
IntelliProtect®: Yes



**Adrianna  
Polished Chrome**  
Height: 330 mm  
Width: 166 mm  
Depth: 208 mm  
Tap hole: Ø 35 mm  
Swivel spout: 160°  
IntelliProtect®: Yes



**Adrianna  
Stainless Steel Effect**  
Height: 330 mm  
Width: 166 mm  
Depth: 208 mm  
Tap hole: Ø 35 mm  
Swivel spout: 160°  
IntelliProtect®: Yes

## Solo & Mixer taps

Our Solo boiling water taps are designed to offer instant filtered boiling water. These taps can be installed on their own or in tandem with a standard kitchen mixer tap. If the latter, you can now select a new, perfectly matching tap design from HotSpot Titanium.



**Lucca solo tap  
Polished Chrome**  
Adjustable height:  
175 - 295 mm  
Width: 90 mm  
Depth: 185 mm  
Tap hole: Ø 35 mm  
Swivel spout: 360°  
IntelliProtect®: Yes



**Lucca mixer tap  
Polished Chrome**  
Height: 255 mm  
Width: 70 mm  
Depth: 213 mm  
Tap hole: Ø 35 mm  
Swivel spout: 360°  
IntelliProtect®: No



**Agostina solo tap  
Polished Chrome**  
Adjustable height:  
235 - 355 mm  
Width: 90 mm  
Depth: 200 mm  
Tap hole: Ø 35 mm  
Swivel spout: 360°  
IntelliProtect®: Yes



**Agostina mixer tap  
Polished Chrome**  
Height: 374 mm  
Width: 70 mm  
Depth: 185 mm  
Tap hole: Ø 35 mm  
Swivel spout: 360°  
IntelliProtect®: No

## In no time:

- ✓ Cup of tea or coffee
- ✓ Large pans of filtered boiling water for pasta, rice & noodles
- ✓ Baby bottles and dummies purified
- ✓ Baking trays degreased
- ✓ Candle grease gone



## HotSpot Titanium Heaters

The stylish HotSpot Titanium heater is at the heart of our boiling water system. The heater is equipped with a pure titanium water storage tank, which ensures that there is no 'after taste'. What's more, high-vacuum insulation around the tank maintains the temperature at the correct level (above 100 °C), guaranteeing negligible standby loss. At the front of the heater are two easy push button controls; the lower button activates the heater and the upper one switches between the different IntelliProtect child safety security levels and the pan fill (constant flow) mode. As this robust product is designed for low maintenance, it has a very long life cycle and the pure titanium tank is fully recyclable. Optimal boiling water flow can be reached with 2 - 3 bar mains water pressure connected to the system, but at least a minimum of 1 bar is required with a maximum of 5 bar.

The HotSpot Titanium heater is available in two sizes; a 4-litre and an 8-litre version. Compact in size, the heater fits comfortably into your under-sink cupboard. Both models can be installed in combination with our 3-in-1 mixer tap or Solo boiling water tap. The 4-litre is suitable for a family home but larger households may prefer the 8-litre version with built-in combi facility for twice as much boiling water capacity. As well as delivering filtered boiling water to your kitchen tap, the 8-litre combi heater can also deliver instant pressurised hot water to your kitchen mixer tap (easily adjustable between 35 °C - 70 °C).

# Why Titanium?



1791  
Discovered in Cornwall  
by William Gregor



No corrosion  
No taste influence



Lifetime corrosion  
warranty



Low density and  
high strength



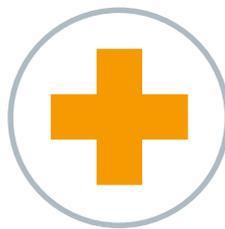
Resistant to extreme  
temperatures



Extensively used in  
the aviation, automobile  
and aerospace industries



Used for premium  
products such as watches



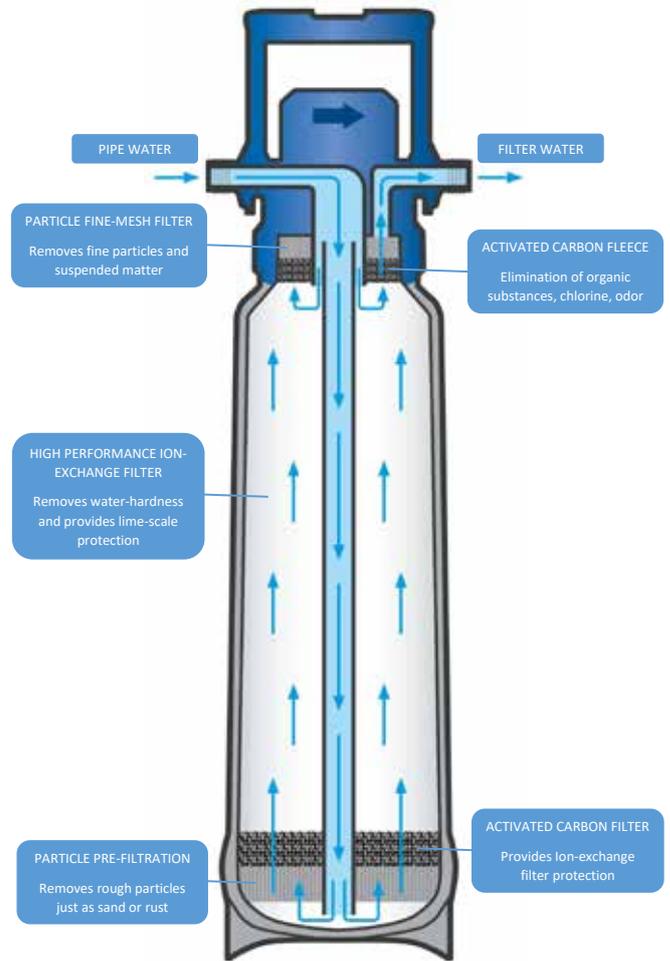
Also used for  
medical purposes



Please visit the website  
[www.hotspot-titanium.com](http://www.hotspot-titanium.com)  
for more information

# HotSpot Titanium Water filter

The HotSpot Titanium Water filter is designed to ensure that only purified water enters the titanium heater. The 5-step filtration system (see right) incorporates double activated carbon filtration for quality assurance. In combination with the high-performance ion exchanger, this means that the water will taste better and the heater will be fully protected from any limescale build up. In addition, the Aqua stop facility built in to the filter head allows for easy replacement of the cartridge.\*



## Flow meter (optional accessory)

The HotSpot Titanium Flow meter accessory keeps constant accurate track of the water filter status. The flow meter is directly linked to your water filter and after set-up with the correct filter capacity, it will provide you with constant information about filter capacity status and advise when the filter should be replaced.\*

\* Please note: Cartridge performance is dependent upon usage and water hardness in your area.



## Safety

# Safety

Filtered boiling water from the tap is highly convenient but must be safe to use, especially in homes with young children. That's why the HotSpot Titanium is equipped with a unique and patented safety system. An easy-to-operate button allows you to select from three safety levels.



## Convenience

# Convenience

Instant filtered boiling water. How cool is that? With the HotSpot Titanium, you always have the right amount of filtered boiling water instantly, whether you're filling a cup for tea or a large pan for spaghetti. Your newest best friend in the kitchen switches between cold, hot and filtered boiling water in no time.



## Sustainability

# Sustainability with titanium

The HotSpot Titanium is designed for low maintenance and makes corrosion a thing of the past. It has a very long life cycle, provides pure drinking water and the titanium tank is fully recyclable.





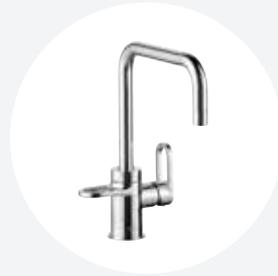
# HotSpot Titanium Product Range



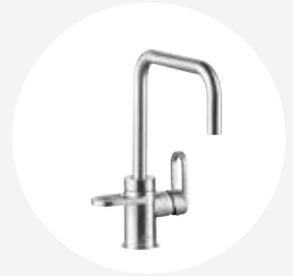
**Alessio**  
Polished Chrome



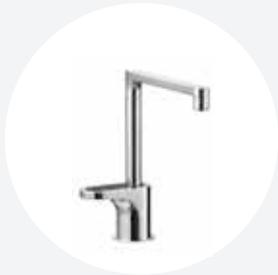
**Alessio**  
Stainless Steel Effect



**Adrianna**  
Polished Chrome



**Adrianna**  
Stainless Steel Effect



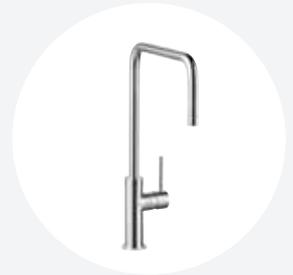
**Lucca solo tap**  
Polished Chrome



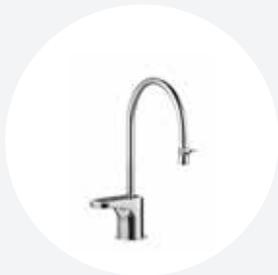
**Lucca mixer tap**  
Polished Chrome



**Celestina solo tap**  
Polished Chrome



**Celestina mixer tap**  
Polished Chrome



**Agostina solo tap**  
Polished Chrome



**Agostina mixer tap**  
Polished Chrome



**8-litre**  
combi heater



**4-litre**  
heater



**Water filter set**  
(including filter cartridge)



**Water filter**  
cartridge



**Flow**  
meter



The HotSpot Titanium is exclusively available through  
accredited premium kitchen specialists in the UK.

Please visit the website to locate your nearest dealer and/or  
for contact & service information: [www.hotspot-titanium.com](http://www.hotspot-titanium.com)

**hotspot** titanium

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Powered by  **inventum**

The HotSpot Titanium was designed and developed by Inventum.  
A 100% Dutch company with over 100 years of dedication, knowledge and expertise.