

# Healthy water, healthy life.

## Under-counter drinking water filters



**In-line water filters are highly robust, as they are under water pressure all of the time. They can be used either to filter all cold water running into the kitchen sink, or to provide filtered drinking water via a separate faucet.**

Originally designed to be fitted to the mains cold water pipe underneath the kitchen counter, these filter systems have proved very popular within the water cooler industry, due to the ease with which they can be incorporated into cooler plumbing.



HIP



HIS

- 💧 Ideal for kitchen (under sink) water cooler, or water fountain installations.
- 💧 Up to 300 litres per hour of refreshingly clean drinking water on tap.
- 💧 Easy to install and use. Simple to maintain. Wholly reliable.
- 💧 No power required. Protecting you whether or not power is available.
- 💧 Fitted with long life, cleanable, ceramic filters giving you extra value.



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## Technology you can trust

- For use on all pressurised water supplies up to a maximum pressure of 100 psi.
- Should be fitted with any 10 inch x 2 inch diameter Doulton® short mount filter candle.
- The choice of filter candle grades depends on which contaminants you want to remove from your water.



HIS

## Technical Specifications

Model	HIP/Sterasyt® Inline HIP/Supercarb® Inline HIP/Ultracarb® Inline 		HIS	HIS Push-Fit	
Material	Food Grade Plastic		Stainless Steel Body Chromium Plated Brass Head	All Stainless Steel	
Typical Output (Sterasyt®)	300 L/hr		300 L/hr	300 L/hr	
Max Operating Pressure	100 psi		100 psi	100 psi	
Max Operating Temperature	30°C		30°C	30°C	
Connections	3/8" push-fit inlet & outlet suitable for 3/8" flexible plastic pipe		The HIS is available with either push-fit or BSP threaded connections: 1/2" BSP threaded inlet & outlet	3/8" push-fit inlet & outlet suitable for 3/8" flexible plastic pipe	
					
	<b>Sterasyt®</b>	<b>SuperSterasyt®</b>	<b>Supercarb®</b>	<b>Ultracarb®</b>	
Pathogenic bacteria, Cryptosporidium, Giardia, etc.	✓	✓	✓	✓	
Particles down to 0.5 microns (rust etc.)	✓	✓	✓	✓	
Chlorine (improve taste and odour)		✓	✓	✓	
Organics		✓	✓	✓	
Lead				✓	

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Certifications held by Fairey Industrial Ceramics Limited, see website for full details.

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