

Order Code	91289	91290	91291	91292
Description	Zip GlobalPlus 0.2mic 3,785L Filter Kit, incl MiniBoil	Zip GlobalPlus 0.2mic HydroTap 6,435L Filter Kit, excl MiniBoil	Zip GlobalPlus 0.2mic 11,356L Filter Kit, High Capacity	Zip GlobalPlus 3.0mic 6,435L Filter Kit



Zip GlobalPlus Filtration

For great tasting, healthier water.

For healthier drinking, Zip now filters your water 25 times finer. It's the world's last word in water filtration.



New 0.2-micron filters reduce chlorine taste and odour and filter out particles more than one fifth of a micron in size – that's one five-thousandth (1/5000th) of a millimetre – twenty-five times finer filtration, designed to filter out both Cryptosporidium and Giardia cysts and other impurities, for crystal-clear great-tasting water and healthier drinking.

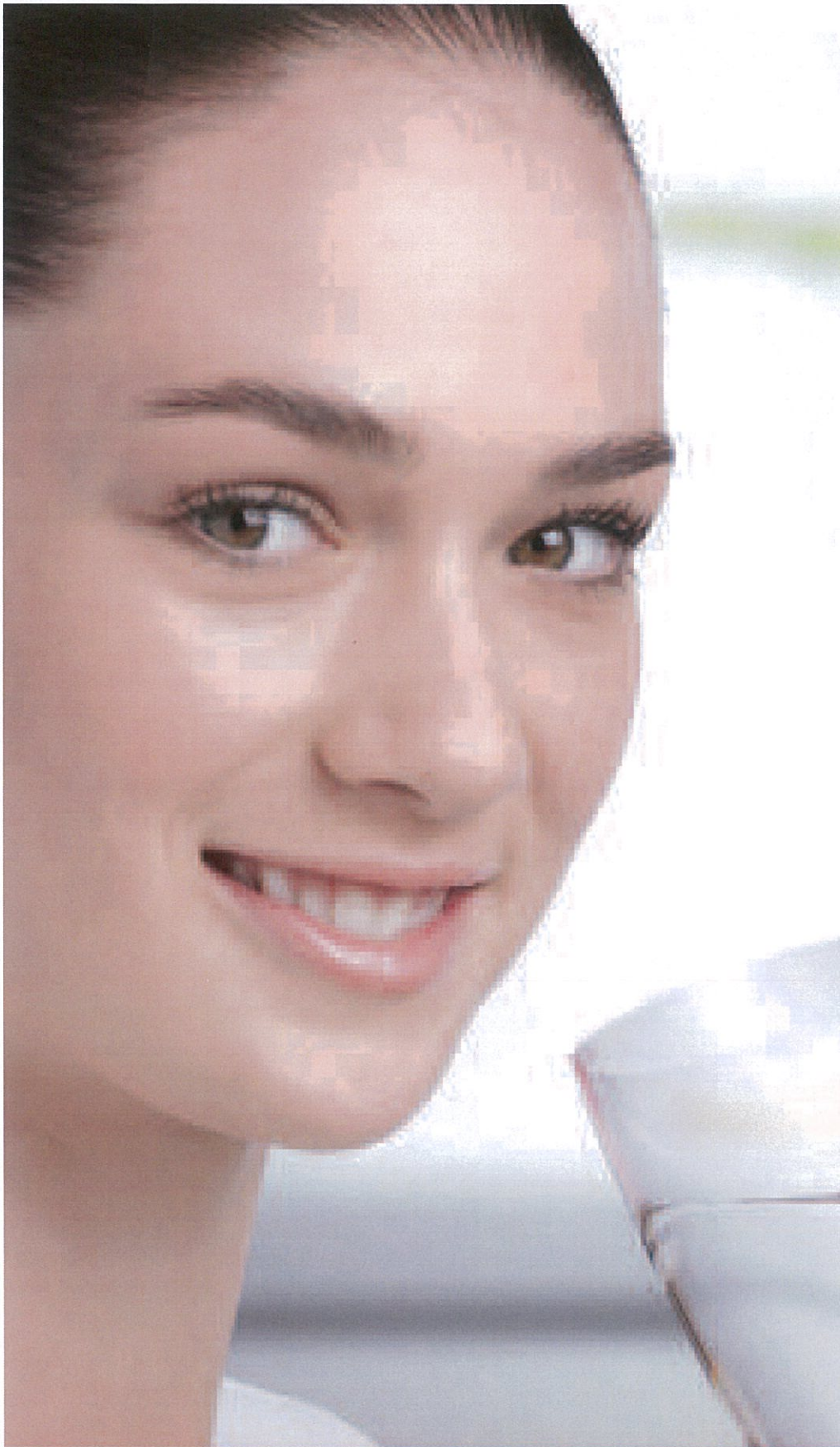
NEW 0.2 micron



Look for the NSF symbol on any water filter label. It is the only way you know for sure that your filter is tested and certified by the globally recognised NSF international organisation against the NSF/ANSI standards 42 and 53.



New 0.2-micron filter cartridges are hygienically encased for fast and easy filter cartridge replacement. Cartridges are replaced each 12 months, or earlier if water runs slow.



Zip Water
Filtration



Zip GlobalPlus

Superior high volume commercial water filtration

Features

- Enlarged pharmaceutical-grade filter membrane surface area for longer filter life.
- Pre-activated polycarbon block technology for superior taste and odour control.
- Pre-filter wrap to trap particles greater than 5 micron, for increased filtering efficiency.
- Rugged polypropylene case with twin o-ring head.





Hot beverage filtration.



Ice system filtration.



Steam treatment filtration.

HOT BEVERAGE filtration.

Coffee, tea and espresso.

Filter Model	Order Code	Micron Rating	Scale Inhibitor	Scale Removal	Litres/Minute*	Filter Capacity	NSF 42	NSF 53
ZGP 25S	92321	1.0	Yes	No	5.7	37,854 L	Yes	No
ZGP 19S	92325	-	Yes	Yes	3.8	4,542 L*	No	No

*Capacity of filter when water supply is rated to contain 150 ppm of calcium and/or magnesium.

CHILLED DRINK filtration.

Post-mix or fountain systems.

Filter Model	Order Code	Micron Rating	Scale Inhibitor	Litres/Minute*	Carbonator Dispenser	Filter Capacity	NSF 42	NSF 53
ZGP 45S	92319	3.0	Yes	7.9	Single High Flow	94,635 L	Yes	No
ZGP 40S	90992	0.2	Yes	7.9	Single High Flow	94,635 L	Yes	Yes
ZGP 65S	92323	3.0	Yes	12.6	Double Head	132,000 L	Yes	No
ZGP 60S	90993	0.2	Yes	12.6	Double Head	132,000 L	Yes	Yes

*Larger systems. Dual-manifold and triple-manifold systems are available for larger flow requirements.

ICE SYSTEM filtration.

Cube or flake systems.

Filter Model	Order Code	Micron Rating	Scale Inhibitor	Litres/Minute*	For 24hr Ice Capacity	Filter Capacity	NSF 42	NSF 53
ZGP 25S	92321	1.0	Yes	5.7	< 90 kg	37,854 L	Yes	No
ZGP 45S	92319	3.0	Yes	7.9	90 – 270 kg	94,635 L	Yes	No
ZGP 40S	90992	0.2	Yes	7.9	90 – 270 kg	94,635 L	Yes	Yes
ZGP 65S	92323	3.0	Yes	12.6	270 – 450 kg	132,000 L	Yes	No
ZGP 60S	90993	0.2	Yes	12.6	270 – 450 kg	132,000 L	Yes	Yes

*Larger systems. Dual-manifold and triple-manifold systems are available for larger flow requirements.

STEAM TREATMENT filtration.

Ovens and other steam equipment.

Filter Model	Order Code	Micron Rating	Scale Inhibitor	Scale Removal	Litres/Minute*	Filter Capacity	NSF 42	NSF 53
ZGP 45S	92319	3.0	Yes	No	7.9	94,635 L	Yes	No
ZGP 65S	92323	3.0	No	No	12.6	132,000 L	Yes	No
ZGP 19S	92325	-	Yes	Yes	3.8	4,542 L*	No	No

*Larger systems. Dual-manifold and triple-manifold systems are available for larger flow requirements.