PRODUCT SUMMARY

i3 FOUR

i3 sterile filters · Inline

REF 3586 · carton of 1 filter · Not ARTG-registered

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Inline equipment filtration.

The **i3 FOUR** inline sterile filter offers reliable protection against contamination caused by waterborne pathogens such as Legionella pneumophila, Pseudomonas aeruginosa or mycobacteria. It is installed for the sterile filtration of tap water in the inflow pipes of devices and instruments — for example behind the angle valve, before a dental treatment unit.

Figures are manufacturer / EU data, not an Australian therapeutic claim; the i3 range is not ARTG-registered. Follow the manufacturer data sheet and Instructions for Use.

Key features

- 50-day application period with a consistently high, stable flow rate.
- i3 PES membrane, nominal pore width 0.2 µm — corresponds with the definition of sterile filtration.
- Quick and safe installation; disposable, single-use filter.
- Bacterial retention as per ASTM F838; log reduction value for Brevundimonas diminuta > 7 (manufacturer data sheet).
- Documented filter change via the i3 trackApp / i3 change service.