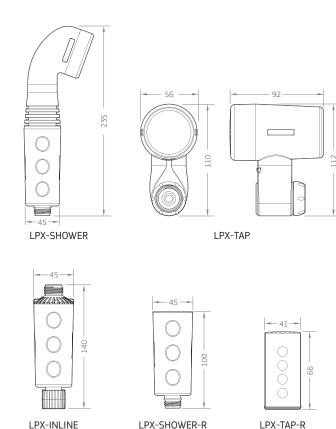
LPX

Legionella Protection Inline, Shower and Filter Tap





Parts Include 6 Puretec



LPX-INLINE Tap filter housing and



Shower head and



LPX-INLINE

Legionella protection tap

Compliance



AIM

NSF-WRC Filter material and housings meet NSF-WRc standards.

IMSL

IMSL Tested the products and determined that no legionella bacteria could pass.



Kiwa BRL-K14010 Certifies that our products are made from the safest of amterials, comply 100% Quality Control checks & the filters are laboratory tested to ensure effectiveness. AIM Tests indicate that the SWP membranes can reduce the number of Legionella Pneumophila by at least 7 Logs.



Nelson Labs The test procedure complies wih the key aspects of ASTM F838.

Specifications

Ordering Code	Flow Rate (Lpm) @ 2 bar	Micron Rating (nominal)	Connection	Maximum Operating Pressure	Water Temp (°C)
LPX-SHOWER	6	0.15	1/2" M	6 bar	0 - 50
LPX-INLINE	6	0.15	1/2" F x 1/2" M	6 bar	0 - 50
LPX-TAP	4.1	0.15	Standard Tap	6 bar	0 - 50

Notes:

Pre-filtration down to 1 um prior to the LPX filter is recommended for this product.

Product performance is dependent on quality of incoming water. Capacity is 5,000 litres (approximaltey 160 showers). Product lifetime is several months.

Biological retention: >Log7. Mechanical Effects: Turbidity reduction. Material Safety: Extraction tests. Structural Integrity: Hydrostatic pressure 8 bar. Ultra-filtration: Meets EPA criterion.

Replacements

Ordering Code	Flow Rate (Lpm) @ 2 bar	Micron Rating (nominal)	Maximum Operating Pressure	Water Temp (°C)	Cartridge Suits
LPX-SHOWER-R	6	0.15	6 bar	0 - 50	LPX Shower
LPX-TAP-R	4.1	0.15	6 bar	0 - 50	LPX Tap

The lifespand of LPX cartridges is up to 5,000 litres or 6 months usage, whichever

Warranty: 1 year warranty^ is 1 year parts and labour. Excludes consumables.

