

Accessories | ZPure™ Ultra

Pure gas is a critical requirement in gas chromatography, spectroscopy, optics, lithography, and numerous other applications in manufacturing and analytical laboratories. The ZPure™ Ultra filters are designed for use when extremely pure gas is critical to the application such as in the microelectronics and semiconductors industry.

Features and benefits

- High-quality 316 stainless steel construction.
- Electro polished surface finish.
- Outlet purity to low ppb levels.
- For use at ambient temperatures.
- 0.003 µm outlet particle filter.
- 1/4" metal gasket seal fittings.
- Available in hydrocarbon, and 3A or 5A moisture removing.

Recommended applications

For use when extremely pure gas is critical to the application. Ideal for small scale microelectronics and semiconductor use.

Product specifications

	Function	Max flow rate	Max pressure	Dimensions	Fittings
3A H ₂ O	Removes water from inert gases	20 SLPM	68.9 bar / 1000 psi	3.5" x 1.25"	1/4" metal gasket seals
5A H ₂ O	Removes water from inert gases				
HC	Removes hydrocarbons from inert gases				



For more information about this product visit www.trajanscimed.com or contact techsupport@trajanscimed.com