

New SuperStar 0.1 Micron Filter



La-Man Corporation (Mazeppa, MN) announces the new SuperStar 0.1 micron filter, designed to be installed at the point of use to remove moisture and contaminants from air lines. A four-stage filter, it is designed to operate most efficiently within 25 feet of the point of use. The filter has a charcoal absorption element and offers a .01 micron rating with flow ranges of 50, 75, or 100 SCM and pressure ratings of 250psi. It also offers built-in differential pressure gauges and an automatic float drain, allowing for the discharge of moisture from the filter with no electrical requirements.

For more information, visit www.laman.com [1].

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