



Contact: Shari Blalock  
shari\_blalock@purafil.com  
**New Product Announcement**  
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**Purafil, Inc. Announces the  
Purafilter<sup>®</sup> – OA (Outside Air) Release**

**DORAVILLE, GA**–Purafil, Inc. continues to lead the gas-phase air filtration industry with the release of its newest indoor air quality (IAQ) product: The Purafilter<sup>®</sup> – OA (Outside Air), which is a combination particulate and chemical filter. As the product's name denotes, the Purafilter<sup>®</sup> – OA is designed for use in high-occupancy commercial environments, such as hospitals, office buildings and airports, in which the outdoor air quality is questionable and optimal indoor air quality is a requirement. Yet in addition to those environments, the Purafilter<sup>®</sup> – OA can be used in other facilities for general odor control from indoor or outdoor contaminant sources.

The Purafilter<sup>®</sup> – OA contains Purafil's Triple-Blend Media to remove gases such as nitric oxide, nitrogen dioxide and sulfur dioxide, ozone, and VOCs, the main contaminants found in outside air. The Purafilter<sup>®</sup> – OA is the only chemical filter capable of meeting the stringent requirements of ASHRAE's 62.1 IAQ Procedure to allow for energy savings.

The Purafilter<sup>®</sup> – OA has been optimized to remove diesel and automobile exhaust, for example, and prevent contaminants from these sources from being introduced into the facility's HVAC system. The Purafilter<sup>®</sup> – OA is an ideal addition to any existing HVAC system as it provides design flexibility, lower pressure drop and higher removal capacities for the specific contaminants typically found in commercial facilities.

For 40 years, Purafil has developed air cleaning systems that eliminate, control and provide real-time monitoring of corrosive, odorous, hazardous and toxic gases. Purafil maintains nearly 20,000 installations in cleanroom, commercial, industrial, preservation and water-wastewater treatment settings worldwide.

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