

For Immediate Release

Contact: Lauren Morris  
1-800-999-1051 ext.105

## Protect Your Customer's Transmission!

### A TransGuard™ Filter Traps Harmful Debris That Flushing Can Miss

Atlanta, GA (April, 2009) – Technicians, you no longer have to worry about costly transmission comebacks!

TransGuard™ filters by AirSept, Inc. (expanded size options now available) protect replacement transmissions by trapping harmful debris that flushing can miss.

**Replacement transmission comebacks can occur within weeks of installation even with a system flush.** A system flush cannot guarantee removal of all harmful debris.

Tiny metal shavings flow into the transmission oil cooler, where they can get stuck in narrow passages when a transmission operates. As the transmission starts up, heat and vibration can free remaining debris and cause transmission damage. A transmission comeback causes profit shortfalls and weakens overall customer satisfaction



TransGuard™ filters trap harmful metal particles that can cause rapid wear and deterioration but lets smaller, non-harmful particles pass through.

#### Benefits:

• Installs without cutting lines
• Installs in under 5 minutes
• Fits most vehicles
• Doesn't create potential new leak points
• Allows constant flow of lubricant

#### Features:

• Does not alter OE tubing configuration
• Small footprint
• Connects to OEM fittings
• Selective filtration
• Built-in, pressure activated bypass

TransGuard™ filters are designed with a state-of-the-art, built-in bypass that is pressure activated and assures lubricant flow, even if the filter becomes full. TransGuard™ also prevents trapped debris from getting back into circulation.

AirSept's TransGuard™ filter installs at the transmission oil cooler outlet and is available wherever transmission parts are sold.

AirSept, Inc. is a Tier 1 or Tier 2 supplier to 14 OEMs. Please visit our website at [www.airsept.com](http://www.airsept.com) or call AirSept, Inc. at 1-800-999-1051 or 678-987-0500 for more information. High-resolution (300 dpi) product photographs are available at <http://www.airsept.com/index.php?loadmod=press>.