



Product News

For Immediate Release

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Vaccon Check Valves for Safe, Energy Efficient Vacuum Operations

Vaccon Company, Inc. of Medway, Massachusetts offers a line of vacuum check valves that work with venturi vacuum pumps and switches to seal and maintain vacuum levels for safe, energy-efficient vacuum applications. Vaccon check valves are ideal for many vacuum applications including holding vacuum while molds cool down, keeping moisture out of hoppers containing resins, pellets or powders, and for providing stable vacuum levels for clamping operations. In addition, Vaccon check valves add an extra safety measure when holding and moving heavy materials.

Vaccon check valves have a low “cracking” pressure of less than 4.3” H₂O. The lower the cracking pressure, the higher the vacuum level maintained. They are small, lightweight and can be used in any orientation. There are 7 Vaccon check valve models to choose from in sizes ranging from 1/8” NPT to 3/4” NPT. They are made of durable anodized aluminum with an internal flexible valve sealing mechanism.

All Vaccon Vacuum Check Valves may be used with non-Vaccon vacuum products.

“Designed for Dirt” – Vaccon pumps don’t lose suction, clog, or require maintenance.

Product Link for Vacuum Check Valves: <http://www.vaccon.com/Check-Valves-Home.aspx>

