

PRESS RELEASE



NEW PRODUCT: Low Cost 316SS Threaded Line Vac™ Turns Pipe into a Conveyor

EXAIR has added smaller and larger sizes to the air operated 316 Stainless Steel Threaded Line Vac conveyor product line which convert ordinary pipe into a powerful in-line conveying system for food products, pharmaceuticals and other bulk materials. The 316SS Threaded Line Vac is now available with NPT threads for use on 3/8 NPT through 3 NPT pipes. Featuring large throat diameters for maximum throughput capability, these conveyors are designed to attach to plumbing pipe couplers, sanitary flanges and other pipe fittings.

The 316SS Threaded Line Vac conveyors eject a small amount of compressed air to produce a vacuum on one end with high output flows on the other. Response is instantaneous. Regulating the compressed air pressure provides infinite control of the conveying rate. Construction is durable Type 316 stainless steel to resist corrosion and contamination. The 316SS Threaded Line Vacs can withstand temperatures to 204°C (400°F). Nine NPT sizes are available. Applications include gas, grain or ingredient sampling, part transfer, hopper loading, scrap trim removal, tablet transfer and packaging.

Other styles and sizes are available to suit hose or tube. Additional materials include aluminum and abrasion resistant alloy. 316SS Threaded Line Vacs are CE compliant and solve a wide variety of conveying applications.

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