



NEWS RELEASE

For Immediate Release

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Eriez' E-Z Tec® DSP Narrow Profile Liquid Line Metal Detectors Provide Protection from Contamination and Equipment Damage

Erie, Pa.--Eriez' [E-Z Tec® DSP Narrow Profile Liquid Line Metal Detectors](#) are used to detect the presence of ferrous, nonferrous and stainless metal contaminants in viscous products such as liquids, slurries, syrups, pastes and many other pumped materials.

Besides enhancing product purity, Eriez® Liquid Line Systems can protect vital downstream equipment from metal in the product stream, thereby reducing machinery downtime and maintenance costs.

When metal is detected in the product flow, a signal is sent to one of the available output relays. The output relay can be used to activate a ball valve, control a visual or audio alarm, stop the product flow or send a signal to a PLC.

Complete systems can be provided in pipe sizes ranging from one-inch (25 mm) to four-inch (102 mm) diameter.

Eriez is recognized as world authority in advanced technology for magnetic, vibratory and inspection applications. The company's magnetic lift and separation, metal detection, x-ray, materials feeding, screening, conveying and controlling equipment have application in the process, metalworking, packaging, recycling, mining, aggregate and textile industries. Eriez manufactures and markets these products through ten international facilities located on six continents. For more information, call toll-free (888) 300-ERIEZ (3743) within the U.S. and Canada. For online users, visit www.eriez.com or send e-mail to eriez@eriez.com. Eriez World Headquarters is located at 2200 Asbury Road, Erie, PA 16506.



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