

NEW PRODUCT RELEASE

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Contact: Applications Engineering

Micro-Dot™ Offers Consistent Manual Syringe Dispensing

Tridak™ introduces their patented Micro-Dot dispenser which combines a syringe-type fluid container with a precise, infinitely variable and repetitive, hand-held manual dispenser. The Micro-Dot functions as a complete dispensing system, allowing users to dispense a wide variety of materials with repeatability and precision.

The Micro-Dot is comprised of a plunger that extends in precise increments each time the actuating lever is depressed. Setting output volumes is easy, allowing them to be set with just a twist of a control knob. The Micro-Dot can dispense a wide range of materials in volumes from micro liters to milliliters.

The Micro-Dot dispenser incorporates a safety mechanism which safeguards against accidental actuation. This dispenser combines a syringe-like fluid reservoir with a plunger-less piston which seals the fluid being dispensed. To ensure that the syringe is always in place, Tridak has incorporated a safety interlock feature. The safety interlock leaves the Micro-Dot's plunger completely free until the syringe is completely rotated into position and secured in the dispenser's body.

Tridak specializes in fluid dispensing technology. It manufactures a complete line of precision dispense valves, electro-pneumatic dispensers and controllers, disposable packaging, and complete dispensing and filling systems for industrial assembly and packaging.

For more information, contact Tridak, 318 Industrial Lane, Torrington, CT 06790; Phone: 860-626-6700; Fax: 860-626-7692;

E-mail: info@tridak.com or visit our website at www.tridak.com.

CAPTION:

Tridak Micro-Dot™ Manual Syringe Dispenser



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