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**ITT INDUSTRIES, ENGINEERED VALVES REDESIGNS ITS
PURE-FLO MANUAL BONNET SWITCH DESIGN.**

Lancaster, PA: June, 2000 --- ITT Industries, Engineered Valves recently announced the redesign of its Pure-Flo[®] Manual Bonnet. The new design features two pins located tangentially to a groove in the housing. As a result, the conduit connection can be rotated a full 360° without tools or modifications to the assembly.

“The new design is fundamentally a safety improvement. It simplifies installation and is more versatile,” reports Lou Gaudio of ITT Industries, Engineered Valves. “Contractors who are unfamiliar with our bonnet switch and who may not have read the manual, cannot damage the unit.”

ITT Industries, Inc. (www.ittind.com) is a global engineering and manufacturing company with leading positions in the markets it serves, generating 1999 sales of \$4.6 billion. ITT Industries is the world's premier supplier of pumps, systems and services to move and control water and other fluids. The company is a major supplier of sophisticated military defense systems, and provides advanced technical and operational services to a broad range of government agencies. ITT Industries also produces connectors, switches, keypads and cabling used in telecommunications, computing, aerospace and industrial applications, as well as network services. Further, ITT Industries makes industrial components for a number of other markets, including transportation, construction and aerospace. Based in White Plains, New York, ITT Industries employs approximately 37,000 people around the world.

In addition to the New York Stock Exchange, ITT Industries' common stock is traded on the Midwest, Pacific, London, Frankfurt and Paris exchanges.

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