



Pure-Flo

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Press Release

For Immediate Release

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Pure - Flo[®] Integrated Block Valve

Lancaster, PA October 24, 2007 - The Pure-Flo Integrated Block Valve product line is constantly changing to meet the rigorous demands of the Biopharmaceutical processing industry. It includes an extensive array of innovative integrated block valves specifically designed to achieve the utmost in process efficiency. ITT Pure-Flo developed the first integrated block body diaphragm valves over 30 years ago. We have a history of listening to customer and industry needs to develop valve solutions for the toughest applications.

Biopharmaceutical processes are complex and sensitive to system and environmental factors. Drug purity and process yield is greatly affected by system design. Integrated Block Valves can play a substantial role in developing a robust high yield process. Many valve solutions can produce acceptable results, but Pure-Flo Integrated Block Valve technology can make a marginal process better and a good process great.

Integrated Block technology is a cost effective means of reducing total cost of ownership. By optimizing drainability, hold-up volume, deadlegs and cleanability, block technology can decrease cleaning cycle times and increase process efficiency. Combing multiple valves into a single valve body can substantially reduce total installation and validation costs. Efficient designs pay for themselves over and over again.

Utilizing powerful 3D Modeling software we can create almost any valve configuration imaginable. Working hand in hand our engineers will develop the valve configuration that fits your needs to a "T".

About ITT Corporation

ITT Corporation (www.itt.com) supplies advanced technology products and services in several growth markets. ITT is a global leader in the transport, treatment and control of water, wastewater and other fluids. The company plays a vital role in international security through its defense communications and electronics products; space surveillance and intelligence systems; and



advanced engineering and related services. It also serves the growing leisure marine and electronic components markets with a wide range of products. Headquartered in White Plains, NY, the company generated \$7.8 billion in 2006 sales. In addition to the New York Stock Exchange, ITT Corporation stock is traded on the Paris, London and Frankfurt exchanges.

