

## High Pressure Pumps

The proprietary design of Triplex Series High Pressure Pumps provides a fluid pressure capacity of 150 psi. The pumps are built with the latest co-injection mold diaphragm technology, which virtually eliminates potential leak paths. A unique bypass design is also incorporated into these pumps to give them the ability to adapt to a range of flow rates at a constant pressure. Operating pressures exceed 140 psi and flow rates up to 2 GPM can be achieved.

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[http://www.chem.info/news/2006/04/high-pressure-pumps?qt-recent\\_content=0](http://www.chem.info/news/2006/04/high-pressure-pumps?qt-recent_content=0)