

## Metering Pump

The progressing cavity design of the Chemical Metering Pump results in a smooth flow free from pulsations and variations in velocity and volume. This prevents material waste or mixture imbalance. Other features include sealed universal joints for longer life, low power consumption and operating costs, simple, on-site maintenance and no valves to clog, stick or vapor lock. Pressures to 300 psi and flow rates from 1 gph to 190 gph are possible.

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[http://www.chem.info/news/2006/08/metering-pump?qt-most\\_popular=0](http://www.chem.info/news/2006/08/metering-pump?qt-most_popular=0)