

## Closed Loop Pressure Control Dynisco

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### Closed Loop Pressure Control for the Extrusion Process

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Closed Loop Pressure Control for the Extrusion Process By John Pacini Updated by Douglas Joy Extrusion is a continuous process and successful economic production depends on maintaining stable output and melt quality at an accurately controlled rate. Current screw design technology, the use of DC drives, computerized controllers and raw material testing help to deliver the melt to the extrusion ...

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Cloeren uses Dynisco melt pressure transducers which are integral to closed-loop process control and monitoring. "The tendency in the industry is to go to SPC control," Cloeren said. "We've developed the know-how to use multiple pressure measurements in a single fluid-line to our advantage in the troubleshooting process.

### **Dynisco Pressure Transducers Relay Vital Information for ...**

Dynisco Pressure Transducers Relay Vital Information for Closed Loop Control. One of the fastest growing areas for the use of pressure measurement instrumentation is in the co-extrusion of multi layer barrier structures. Many leading co-extrusion design and manufacturing firms, such as the Cloeren Company, engineer melt pressure transducers into their systems for closed loop process control ...

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