



October 2025

To Our Valued Customers:

Daniel Measurement & Control is pleased to announce that we have expanded our portfolio to include a 6" Daniel® V707 Spring Loaded Back Pressure Valve.

We now offer the V707 product line in a powerful new 6" BPV – engineered for high-throughput custody transfer, pipeline injection, Lease Automated Custody Transfer (LACT) and back pressure control in critical oil & gas operations.

The V707 combines **dual-function performance**—back pressure regulation and check valve—in one compact, **pilotless** body that reduces emissions and simplifies field maintenance.

Key Benefits:

- **Lower Maintenance Costs** – No diaphragms or stuffing boxes; modular design allows servicing without removing line connections
- **Enhanced Environmental Protection** – Fewer leak paths and emissions
- **Safe & Secure** – 45° body design assures high-capacity and positive shutoff to ANSI 150, 300, and 600 classes; tamper-proof set point locking capable
- **Rugged Construction** – Carbon steel body, ASTM A352 GR LCC, stainless steel internals, Viton® elastomers

Whether you're upgrading a LACT unit or scaling pipeline pressure control for liquid hydrocarbons, the 6" V707 is ready to handle your most demanding flow challenges.

Daniel® V707 – Decades Proven. Field Chosen. Now in 6".

👉 For more information, please contact ✉ sales@daniel.com | 📞 +1.346.509.3700 | 🌐 www.Daniel.com



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The new 6" Daniel® V707 Spring Loaded Back Pressure Valve is now available

Our lineup now includes 6" alongside 2", 3", and 4" sizes

- ✓ Lower emissions and reduced maintenance
- ✓ Robust, safe, and field-proven design
- ✓ Reliable performance with higher flow

Decades Proven. Field Chosen. Now in 6"