



Squibb-Taylor Delivers A One-Two Punch

MEET NEW D.O.T. SAFETY SHUTDOWN REQUIREMENTS

PR4™

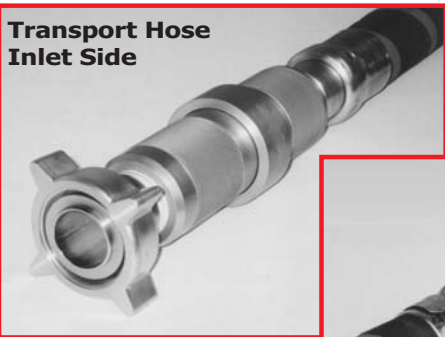
D.O.T. Passive Shutdown System That Installs on Your Existing Hose



RSD™

Remote Shutdown and Control for Bobtail Delivery Trucks

Transport Hose Inlet Side



PATENT PENDING



Transport Hose Outlet Side

- **Design Certified** to meet D.O.T. 49CFR173.315
- Entire system is contained **on the transport hose**
- Simple installation can be done **by your people in your shop**
- Buy it just once - **move to any hose in the future** at little or no additional cost
- Made entirely of **corrosion resistant materials** for long life
- Compact and **light-weight** - weighs just 6 pounds and adds less than 8 inches to the hose
- **Fail safe design** can't be operated incorrectly
- Operating Range: -50°F to +250°F - 0 PSI to 400 PSI
- Same unit good for both LPG & NH₃ Service
- **Flows 409 GPM LPG** at 70 PSI differential
- Don't be held hostage to one hose supplier
- System does not place any harmful internal loads on the hose
- Unlike other mechanical systems... **you can actually "test" this system** for proper operation and have confidence that it will work if needed
- Operating principal is totally mechanical which eliminates the serious operating problems associated with "pressure" based systems

To help operators comply with recent regulations Squibb-Taylor is now offering a high reliability shutdown system for delivery trucks at low-end system prices. The six function RSD-6



offers PTO, throttle, hose reel unwind, and an auxiliary channel, in addition to the emergency shutdown and query features of the RSD-2.

TRANSMITTER FEATURES:

- Powerful FM modulated & easily capable of 300 foot range
- Weatherproof, extremely rugged
- Active battery test indication with every transmission
- Operates on 2 standard AAA alkaline batteries; designed for greater than 1 year battery life
- Weighs only 5.6 oz & readily adapts to pouch/belt carriers
- Individual security codes assure reliable interference-free operation of only intended receiver(s)

RECEIVER FEATURES:

- "Latching" emergency shut-down requiring system reset after activation
- Can learn up to 15 different transmitters
- User enable/disable "Hands On" query feature available to insure driver possession of transmitter at all times
- Remote bracket-mounted antenna
- Remote under-dash ignition relay

RSD-BV1 Actuator for Cable Operated Internal Valves

- Patent Pending
- 55 Lbs. Of Pull Force
- 15" OAL



Squibb-Taylor
KNOCKS OUT
Your Safety Shutdown Problems!

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