

Startup Safely. Stay on Schedule. Protect Critical Assets.



FISHER™

Control Valve Startup & Commissioning Kits protect valve bodies and operational trim from startup-related damage while simplifying planning, procurement, and commissioning

The Startup Challenge

Startup & Commissioning expose valves to debris, weld slag, flushing activities, hydrotesting, and unstable flow conditions.

Without proper protection, these conditions can lead to:

- Damaged valve components
- Rework and unplanned costs
- Commissioning delays
- Long-term reliability concerns

Emerson Advantage

Fisher™ Startup & Commissioning Kits provide a consistent, proven approach to protecting critical valve assets during commissioning.

Each kit includes dedicated sacrificial one-time-use startup trim configured for flow-stop and flow-thru procedures and is designed to:

- Protect operational trim
- Preserve factory-as-built valve performance
- Reduce startup risk
- Simplify ordering and project execution
- Support a predictable commissioning experience



Startup & Commissioning Kits


EMERSON™

Eliminate Guesswork During Startup

Why Leading Plants Standardize Startup

Protect Assets

Help minimize debris-related sticking during startup and commissioning.

Simplify Startup

Enable faster, more predictable commissioning.

Standardize Process

Drive consistency across projects, teams, and regions.

Improve Coordination

Align stakeholders early to reduce rework and delays.

One Kit – Two Solutions

Flow Thru (Flushing Trim & Chemical Clean)

Purpose: For purging pipeline of dirt, slag, scale and debris. Seat Ring Installed.

Flow Stop (Hydro Kit)

Purpose: For testing the integrity of pipeline connections. Seat Ring Blank Installed.



Order Options

1. Operational Trim Installed
2. Startup Kit Installed
3. Nothing Installed
4. Standalone Startup Kit

How It Works



Talk to your Emerson representative to include a Startup & Commissioning Kit in your next project.

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For more details or to contact
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