



Your machines need a firewall. Regulations are making sure of it.

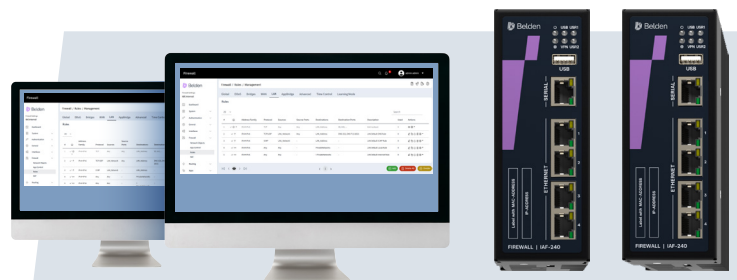
The Belden firewalls: robust OT security, built for CRA compliance.

Flyer



Cybersecurity is no longer optional.

The Cyber Resilience Act and NIS 2 Directive are reshaping expectations for every machine connected to a network. By 2027, machines that don't meet these cybersecurity standards cannot be placed on European markets. Any company doing business in the EU needs to be ready.



Belden Virtual Firewall and IAF Industrial Firewall

What the Belden firewalls offer

- > **Future readiness**

 - » **Designed to meet IEC 62443:** Built following IEC 62443-4-1 Secure Development Lifecycle Assurance processes and capable of IEC 62443-4-2, positioning your machines for current and future compliance requirements.
- > **Resilience**

 - » **Built for industrial environments with 3-year license included:** Ruggedized hardware, extended temperature range, and hazardous location approvals. Every unit ships with a 3-year license and service availability.
- > **Designed for OT**

 - » **Deep packet inspection for OT protocols:** Tofino deep packet inspection plus future DPI engine integration with 4,600+ additional protocols and applications.
- > **Realtime protection**

 - » **Intrusion detection and prevention:** Advanced threat identification and blocking available at the pro tier, with protections up to OSI layer 7 (the application layer).
- > **Unified software platform**

 - » **One platform across the portfolio:** Same controls whether you deploy physical, virtual or high-performance variants.
- > **Flexibility**

 - » **Tiered licensing at your control:** Essential, advanced or pro. Start with what you need, upgrade as needs change. No rip and replace.



For any stage in your cybersecurity journey

The Belden firewalls adapt to where you are today and grow with you as your needs evolve.

> Getting started

» **Today:** No firewall. Basic IP config. Growing compliance concerns.

» **With the Belden firewalls:** An intuitive interface with granular user roles and configurable traffic rules. Straightforward setup designed for OT engineers, not security specialists.

> Building on a foundation

» **Today:** Basic firewall in place. Looking to add secure remote access or deeper traffic control.

» **With the Belden firewalls:** Upgrade to advanced-tier through a license change. Add high availability, OT protocol deep packet inspection and anti-malware.

> Ready for more

» **Today:** Established solution, seeking to enhance real-time protections.

» **With the Belden firewalls:** Pro-tier capabilities like intrusion detection and prevention, 802.1x authentication, dynamic routing and web application firewall.





> **Why Belden**

»» **3-year license included with every purchase**

Get started with 3 years. Cost is locked in for the life of your machine. And if a license lapses, your last firewall configuration keeps running.

»» **Decades of OT expertise, carried forward**

Proven OT security capabilities trusted across industrial networks for decades, now integrated with a modern, competitive platform. Legacy strengths you can trust, plus the advanced capabilities your business will need next.

»» **A partner with the full picture**

The Belden firewalls are part of Belden's broader portfolio of industrial switches, cables, and connectivity solutions. One partner for support, integration, and lifecycle services.

3 year
license included

3 tiers

- essential
- advanced
- pro

1 platform
across every variant

One software platform to meet your architecture needs.

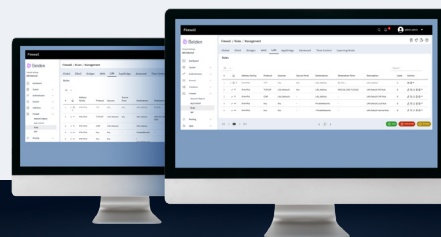
IAF-240 | Industrial Firewall

Compact, industrial-grade hardware with cabinet installation. Ideal for machine builders embedding security with new machines.



TBF-800V | Virtual Firewall

Firewall as a virtual machine on your existing hardware. Same platform, same capabilities, maximum flexibility.



Additional variants coming soon: high-performance DIN-rail, 19-inch rackmount, and cost-optimized variant

»» **Don't wait. Start the conversation now.**

Contact your Belden representative or visit belden.com to find out how the Belden firewalls fit into your machines and your compliance strategy.

Contact us →



© 2026 | Belden and its affiliated companies claim and reserves all rights to its graphic images and text, trade names and trademarks, logos, service names, and similar proprietary marks, and any other intellectual property rights associated with this publication. BELDEN® and other distinctive identifiers of Belden and its affiliated companies as used herein are or may be pending or registered or unregistered trademarks of Belden, or its affiliates, in the United States and/or other jurisdictions throughout the world. Belden's trade names, trademarks, logos, service names, and similar proprietary marks shall not be reprinted or displayed without Belden's or its affiliated companies' permission and/or in any form inconsistent with Belden's business interests. Belden reserves the right to demand the discontinuation of any improper use at any time.