

THE TRUSTED CHOICE FOR COMBUSTION SAFETY



Industrial Combustion Safety Solutions



WHY COMBUSTION SAFETY?

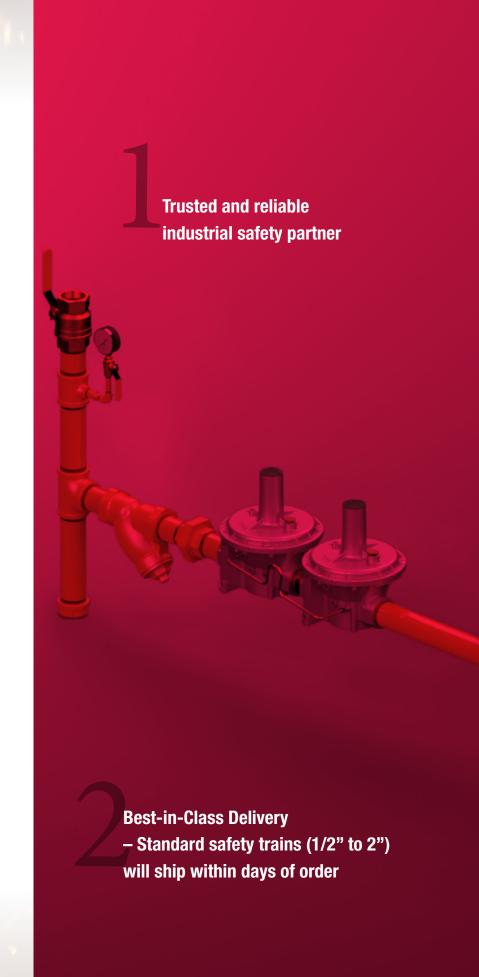
Rockford Systems has expanded its industrial safety solution portfolio to better meet our customers' manufacturing safety needs. Rockford Systems has launched a new Combustion Safety division that provides turnkey solutions for organizations that use thermal processes in their operations. This expansion enables Rockford Systems to provide new and complimentary value-added safety solutions and enables traditional safeguarding customers the ability to grow their industrial safety focus with a trusted and reliable partner.

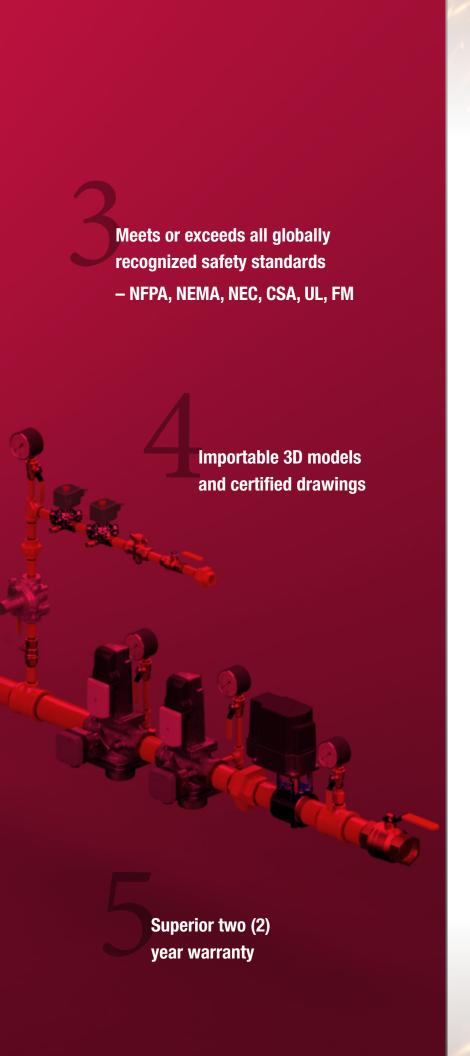
Reducing Risk. Improving Safety. Protecting Workers.

Many Rockford Systems' traditional safeguarding customers use machines to fabricate products which are subsequently thermally processed. By expanding our range of services to include combustion safety, Rockford Systems broadens its industrial safety solution portfolio to better meet our customers' thermal processing needs. Poorly designed or inadequately maintained combustion systems can lead to explosions, fires, asphyxia and burns when exposed to hazardous vapors and gases. For that reason, Rockford Systems offers a wide variety of combustion safety products and services to reduce those risks to facilities and workers alike.

Turnkey Combustion Safety Solutions

Rockford Systems Combustion Safety (RSCS) offers combustion safety training, on-site risk assessments, annual inspections, pre-acquisition audits, customized engineered solutions, standardized and customized valve safety trains, quality installation and post-sale support. This turnkey solution allows customers the convenience of one-stop shopping for all of their combustion safety needs, as well as provides peace-of-mind working with a globally trusted safety partner such as Rockford Systems.





OUR DIFFERENCE

Rockford Systems offers trusted turnkey combustion safety solutions that are high-quality, energy efficient and faster-to-market.

Valve Safety Trains

Valve safety trains control the flow of gasses for industrial equipment, such as furnaces, ovens, dryers and boilers, making them a crucial component in assuring operational safety and energy efficiency. Rockford Systems' valve safety trains feature industrial-grade construction and are universally wired to accept most North American control systems. Optional features allow for common adaptations such as safety valve proving, climates down to -20°F, 230V controls, lockable valves, and pilot-line assemblies. The designs feature industry-leading components and are engineered to meet or exceed NFPA, NEMA, CSA, UL, FM and other globally-recognized safety standards.

Best-In-Class Delivery

Rockford Systems offers best-in-class valve safety train delivery - days rather than weeks or months. Rockford Systems offers an array of standardized valve safety trains that are pre-engineered, modular, assembled from existing segments, and importable as 3D models for customers' CAD systems. Their modular design eases installation, as does the prewired option. Standard valve safety trains are stocked and available in multiple sizes with capacities up to 7,500 standard cubic feet per hour (SCFH) and pre-designed units with capacities up to 22,500 SCFH. Customized layouts for any capacity, fuel, footprint or environment are also available.

ROCKFORD SYSTEMS CAN HELP

Rockford Systems stands committed to the prevention of injuries and fatalities. We are here to help businesses large and small address industrial machine and combustion safety challenges and to remove the burden of managing inspections, conducting risk assessments and overseeing standards compliance through our trusted turnkey solutions.



ROCKFORD SYSTEMS PROVIDES COMBUSTION SAFETY SOLUTIONS

COMBUSTION SAFETY SOLUTIONS



Training and Education

Description

Seminars and webinars that teach organizations how to improve combustion safety to be in compliance with NFPA 85/86/87 and help keep workers safe.

Output / Result

Combustion Safety Certificate

REDUCING RISK. IMPROVING SAFETY. PROTECTING WORKERS.



Onsite Risk Assessment

Description

Identifies hazards associated with combustion system, detecting issues before dangerous conditions arise, or non-conforming parts are produced.

Output / Result

Risk Assessment Report

Engineered Integration Solutions

Description

Delivers customized engineered valve safety train solutions, including valve proving, climates down to -20°F, 230V controls, lockable valves, pilotline assemblies and flexible compensators.

Output / Result

Importable 3D models and certified drawings

Standard and Custom Fuel-

Description

Standard valve safety trains (½" to 2") up to 7,500 SCFM or customized valve safety trains up to 22,500 SCFM.

THAT'S WHAT MAKES ROCKFORD SYSTEMS THE TRUSTED CHOICE FOR INDUSTRIAL COMBUSTION SAFETY



Management Solutions

Output / Result

Compliant valve safety trains designed to reduce risk and improve worker safety

Expert Installation Services

Description

Experienced installers safely integrate valve safety train components into new or pre-existing combustion system, test, and verify safe operation.

Output / Result

Included in standard or custom fuel-management solution

Technical Support and In-Field Support

Description

Every purchase is backed up with a professional, highly-trained team of technical support advisors; in-field support is available for more complex troubleshooting and repairs.

Output / Result

Post purchase support via phone, fax, online or onsite



Ongoing Annual Inspections

Description

Ensures that all safety trains are working at optimal performance and operating within standards compliance.

Output / Result

Peace of mind, inspection report, compliance with NFPA 85/86/87 inspection standards OUR TEAM IS ALWAYS READY TO HELP
CUSTOMERS, DISCUSS THEIR UNIQUE
APPLICATIONS, AND SOLVE THEIR
INDUSTRIAL COMBUSTION SAFETY NEEDS

CONTACT US
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