



Rapid[®]
Engineering LLC

Finishing Systems

Utilizing Energy-Efficient, Direct-Fired Combustion Technology



A typical RAPID[®] Finishing System with five-stage washer, dry-off oven, cure oven and conveyor.

Benefits

- Long operational life from industrial-grade materials.
- Lower operating costs due to energy efficient designed equipment.
- Minimal space requirements with optimal designs.

Options

- Programmable Logic Controller.
- Environmental rooms.
- Cooling tunnels, flash tunnels, dust tunnels.
- Wet paint booths.
- Install-It-Yourself configurations.
- Make-up air equipment: 20,000 CFM to 140,000 CFM (34,000 m³/h to 238,000 m³/h).

You'll Value Our Experience!

www.rapidengineering.com
1.800.536.3461

Applications Include:

- "Wet" or "powder" systems designed to meet specific product finishing needs.
- Product lines applicable to metal, plastic or wood surfaces.
- Ideal for automotive, furniture, aerospace, farm equipment, military, manufacturing and other industries.

The RAPID® Advantage

- Quality products and reliable performance.
- Project management support.
- Complete design, manufacturing, installation and service capabilities.
- Extensive experience.
- Single source supply for components.
- On-time and on-budget delivery.



Thank You for Your Business!

Installation Code and Annual Inspections:

All installation and service of RAPID® equipment must be performed by a contractor qualified in the installation and service of industrial processing and finishing equipment and conform to all requirements set forth in the RAPID® manuals and all applicable governmental authorities (including but not limited to NFPA-86) pertaining to the installation, service, operation and labeling of the equipment. Refer to the applicable installation, service and operation manual for safety shutoff valve leak test procedure and schedule. To help facilitate optimum performance and safety, Rapid Engineering LLC recommends that a qualified contractor conduct, at a minimum, annual inspections of your RAPID® equipment and perform service where necessary, using only replacement parts sold and supplied by Rapid Engineering LLC.

Further Information: Applications, engineering and detailed guidance on systems design, installation and equipment performance is available through RAPID® representatives. Please contact us for any further information you may require, including the Installation, Operation and Service Manual.

These products are not for residential use.

This document is intended to assist licensed professionals in the exercise of their professional judgment.

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