An Ideal Solution for Creating Separation Between Environments!

- Impact resistant design & no standard maintenance schedule eliminates down time.
- Automation increases productivity, faster product turns and no cool down cycles.
- UL Listed Operators, capable of reversing edge, safety beams, and soft start/stop for safer operation around your employees.
- Smaller footprint allows you more room for production space.

CUSTOM SIZES & SPEEDS
UP TO 24’ WIDE AND 48” PER SECOND

NOTHING SEALS BETTER.
AUTOMATED DOOR SOLUTIONS DESIGNED FOR ENVIRONMENTAL SEPARATION APPLICATIONS

PROUDLY MADE IN U.S.A.

RollSeal Automated Door Systems
P.O. BOX 99 BREMEN, ALABAMA 35033
888.765.5732 | WWW.ROLLSEAL.NET
RollSeal™ Doors are the perfect fit for the paint and finish industry. Our sealing technology creates an airtight environment for your product, and our small footprint can easily adapt to areas with space limitations.

- **Powder Coating Oven/Cure**
  Operational temperature ranges up to 500° F.

- **Blast Rooms/Prep Rooms**
  Air-tight seals eliminate cross contamination between operational environments.

- **Spray Booths Wet/Dry**
  Explosion proof operator options available for hazardous environments.

- **Battery Curing**
  Doors designed to withstand high humidity and moisture.

- **Industrial Wash/Clean**
  Corrosion resistant panels and all stainless steel options available.

Field trials have shown identical heat retention and energy consumption over an R-32 swing door. Additionally, an average of 65% decrease in temperature from the inside panel to the outside panel.

The First and Only Fabric Door Designed for a 500° F Oven

Custom & Retro Fit Installations

In the Industrial Paint and Finish market, when wall space is a constant issue, RollSeal™ provides the solution for any size opening or space restriction. We customize and design a door to fit your space using your parameters or architectural drawings.