



SPECIALTY PAPER / PRODUCT SHEET

FIRE RESISTANT PAPER

Manufacturer-treated. Precision converted to your specification.

80 lb and 100 lb treated fire-resistant paper for spray booth liners, masking, and industrial finishing applications.



80 & 100 LB

AVAILABLE GRADES

0.5"-112"

CONVERTING WIDTH RANGE

+/- 1/32"

STANDARD WIDTH TOLERANCE

PERFORMANCE & TESTING

Flame-resistant performance, clearly documented.

Fire Resistant Paper is specially treated to reduce continued burning and flame propagation compared with untreated paper. Flame resistance does not mean the paper is noncombustible or fireproof.

The flame-resistant properties of the base paper are established and tested by the paper manufacturer. Paper Dimensions maintains material traceability and converts the manufacturer's treated paper into the widths, roll sizes, cores, and packaging configurations required by customers.

MANUFACTURER

Establishes and tests the base paper's flame-resistant properties

PAPER DIMENSIONS

Maintains traceability and converts the treated paper to specification.

CUSTOMER

Evaluates suitability for the particular application and conditions of use.

Applicable flame-resistance test documentation, including manufacturer certifications or Certificates of Analysis/Conformance, is available upon request. Where applicable, documentation may include testing in accordance with TAPPI T 461, Flame Resistance of Treated Paper and Paperboard, including reported flame time, glow time, and char length.

APPLICATIONS

- Spray booth liner applications
- Autobody finishing operations
- Industrial painting environments
- Masking and surface protection

CONVERTED TO YOUR SPEC

- Custom slit widths
- Specified core, diameter, or length
- Packaging and inventory support
- Blind shipment options

TECHNICAL DOCUMENTATION AVAILABLE

Contact us for grade-specific technical information and available manufacturer documentation.

920-885-3335
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