



PyrGuard 66

OVERVIEW: PyrGuard 66 is a durable flame retardant for polyester fabrics ideally suited for drapery, upholstery, and automotive products. The product is also effective to a lesser degree on various blends such as nylon and polypropylene, and it can be used to pass NFPA 701 small-scale tests on fabrics that have a flame-retardant back coating.

CHEMICAL NAME: Phosphate Ester Blend

FUNCTIONS: Flame Retardant

SPECIFICATIONS:

Appearance:	Clear Colorless
pH Neat:	Liquid 8.0 to 10.0
Solid %:	39-41
Solubility 1%:	Soluble

MARKET APPLICATIONS:

- Textiles – Latex based, back coatings, automotive fabrics, wall panel fabrics.
- Pulp and Paper – Paper Production

SPECIAL NOTES:

PyrGuard 66 is compatible with Rohm & Haas TR-407, TR-520, HA-24, National Starch Resin 620, B.F. Goodrich Geon 352, PVA resins and many other compounded products.

SEE SDS FOR STORAGE, HANDLING AND IN CASE OF SPILLS

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