



PFR-405


FLAME-RETARDANT (FAR 25.853A), HIGH HEAT-RESISTANT, STYRENE-FREE POLYESTER FILLER

PFR-405

Newly released polyester filler paste meeting FAR 25.853a for stringent requirements in the aerospace, aircraft, marine, architectural, transportation, and automotive industries

MAIN FEATURES

- Flame-retardant
- Self-extinguishing with instantaneous flame-out
- Meets or exceeds Flame, Smoke, and Toxicity (FST) standards
- RoHS and REACH SVHC compliant
- High heat-resistant (400°F Service Temperature)
- Styrene-free and non-halogen containing
- Low VOC
- Outstanding bonding and filling qualities
- Very quick setting
- Minimal shrinkage
- Lightweight / low density
- Excellent finishing and machinability
- Chemical and water-resistant
- Low moisture absorption
- Non-metallic, non-conductive, non-sparking
- Excellent shelf life
- Easy to use
- Applications: filling porosity, surface blemishes, and cloth impression on prepreg, wet layup or infused composites; repairing broken or cracked areas; refinishing interior or exterior parts; and edge fill / panel close out

PFR- 405 POLYESTER FILLER						
Product	Brand	Service Temp (°F)	Pot Life (min/g)	Resin Color	Shore Hardness	Mixed Density (lbs/gal)
PFR-405 BPO Cream Hardener		400	6/102	lgt pale yellow	73 D	8.2

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