New Low-density, FST Epoxy Edge Filler from Huntsman Advanced Materials

Epocast® 1622 FST A/B is a two-component, flame-retardant epoxy syntactic/edge filler designed for interior applications such as insert potting, panel joining, reinforcement and edge closeout in honeycomb panel structures. Easy to mix and apply, Epocast® 1622 FST A/B is formulated to meet the flammability, smoke density and toxicity requirements of FAR 25.853. Available in 6 oz. Semco cartridges for easy use. Does not intentionally contain any Substances of Very High Concern (SVHC) as defined under REACH.

**Key Features**
- Low Density of .77
- High compressive strength of 8,500 psi @ 73° F
- Thixotropic paste
- 15 minutes gel time
- Room temp or heat cure

**Key Benefits**
- Weight savings
- High strength
- Extrudable and gap filling
- Short working time allows for high shop productivity
- Flexible cure schedule

Contact your sales representative or distributor for a sample today.

Epocast® is a registered trademark of Huntsman Corporation or an affiliate thereof in one or more, but not all countries.

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