

# QUALITY RESULTS MADE EASY

EPOCAST® 1645 FR A/B void filler can increase productivity with faster processing times and an off-ratio mix tolerance of up to 40%.

In a fast assembly environment, why make operations more complicated than they need to be? Mistakes in hand-mixing risk a loss in strength and quality, while short shelf-lives increase your inventory management complexity.

EPOCAST® 1645 FR A/B void filler can increase productivity thanks to its 1:1 mix ratio, color mix indicator, and excellent off-ratio mixing tolerance. It is also sandable within 2-3 hours and cures in one day at room temperature. A long shelf-life helps to simplify inventory management and further reduce costs.

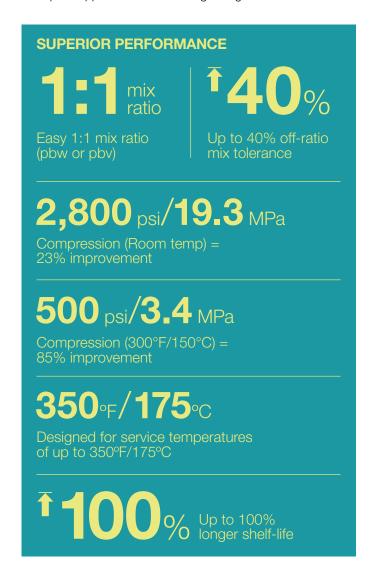
This flame-retardant void filler can also increase end-product performance. Compared to competitive products, EPOCAST® 1645 FR A/B void filler can provide up to a 23% improvement in strength at room temperature and up to an 85% improvement at elevated temperatures.



### MADE POSSIBLE

#### WHAT MAKES EPOCAST® 1645 FR A/B VOID FILLER DIFFERENT?

EPOCAST® 1645 FR A/B void filler is an ultra-low density, two component, flame-retardant, epoxy syntactic material, ideal for aerospace applications such as edge filling and reinforcement of honeycomb panel structures.





## For more information: www.aralditematerials.com

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#### Americas

Huntsman Advanced Materials Americas Inc. 10003 Woodloch Forest Drive The Woodlands, TX 77380, USA

Tel.: +1 888 564 9318 Fax: +1 281 719 4047

#### Asia Pacific & India

Huntsman Advanced Materials (Guangdong) Co., Ltd, Shanghai Branch Office 455 Wenjing Road, Minhang District Shanghai 200245, P.R. China

Tel: +86 21 3357 6588 Fax: +86 21 3357 6547



BPA free

#### Europe, Middle East & Africa

Huntsman Advanced Materials (Switzerland) GmbH Klybeckstrasse 200 P.O. Box 4002 Basel, Switzerland

Tel.: +41 61 299 1111 Fax: +41 61 299 1112