

	Density (kg/m ³) ISO 845	Plank length (over reference length) (mm) ISO 1923	Plank width (over reference width) (mm) ISO 1923	Thickness (mm) ISO 1923	Thickness Uniformity (mm) ISO 1923	Cell Size (cells/25mm) BS4443/1 Met.4
Stratocell® Whisper® FR (20,25,40,50mm)	21-29 (nominal 25)	- 0 +70	- 0 +40	-0 +16% (min +5mm)	5 max	< 10
Stratocell® Whisper® DB (20,25,40 and 50mm)	21-29 (nominal 25)	- 0 +70	- 0 +40	-0 +16% (min +5mm)	5 max	< 10
Stratocell® Whisper® FR-S1 (25 and 30mm)	18-24 (nominal 21)	- 0 +70	- 0 +40	-0 +16% (min +5mm)	5 max	< 10
Stratocell® Whisper® UV (25 and 50mm)	25-35 (nominal 30)	- 0 +70	0 +40	-0 +16% (min +5mm)	5 max	< 10

NOTES

Colour: no warranty is made that the colour shade and dispersion will be uniform.

Packaging: product manufactured in Europe will be shipped in macro perforated polyethylene bags.

Labeling: product manufactured in Europe will be identified as follows: Sealed Air name, Product Name, Product Dimension, Pallet Identification, Production Order, Production Date, and Standard Flammability Warning.

Combustibility: this product is combustible and should not be exposed to flame or other ignition sources.

Food contact: this product is not suitable for use in food contact applications.

Oral ingestion: ingestion can cause mechanical effects such as choking or digestive blockage. Use caution when using product in applications where foam may be exposed such as toys and furniture.

Additional information: for additional information, consult the Material Safety Data Sheet for this product.

Storage and Handling: store away from direct sunlight. Inside storage is preferred.

Voids: these products are susceptible to minor holes and hard spots. No warranty can be given against this possibility.

Dimensions: measurement for conformance shall be made on separated single plank(s) allowed to condition at 17 – 28°C for a minimum of two hours, free of package. Thickness tolerances apply from 38mm in from the outer edge of the plank and shall be measured every 50mm across the width of the plank. Thickness and width tolerances apply within the specified length tolerance.

Property determinations: properties are to be determined on cured, unfabricated product.

NOTICE: The data presented for this product is for unfabricated polyethylene foam product. While values shown are typical of this product, they should not be construed as specification limits. Sealed Air makes no warranties, express or implied, including without limitation, warranties of merchantability or fitness for a particular purpose, with respect to any product, information or recommendations referred to herein, and shall not be liable for any loss or damage, directly or indirectly, related to such product, information or recommendations or for consequential or incidental damages. User should test each application to determine suitability of the product for the intended use.