



Huber Engineered Materials' high brightness Onyx Elite® ATH grades are highly translucent and this color controlled product family is specifically designed for use in the manufacture of cultured onyx, densified solid surface and other thermoset applications requiring very white color. Huber's broad line of Onyx Elite products offer you a wide range of particle distributions and chemical purity with low resin demand for the best combination of viscosity and air release.



## Fulfilling Your Customers' Dreams For That Soothing Retreat

### Huber has an Onyx Elite® product that's perfect for the bath you are creating:

ONYX ELITE GRADE	% ON 325 MESH	MEDIAN PARTICLE DIAMETER, MICRONS	COLOR - L*	APPLICATION	FEATURES
OE 105	62	95	85	Cultured Onyx	<ul style="list-style-type: none"> <li>• Coarse Particle Size</li> <li>• Extremely Translucent</li> <li>• Excellent Color</li> <li>• Rapid Wetout</li> <li>• Flame Retardant</li> </ul>
OE 100	85	90	86	Cultured Onyx	<ul style="list-style-type: none"> <li>• High Purity</li> <li>• Very Translucent</li> <li>• Soft White Color</li> <li>• Organic Free</li> <li>• High Loading</li> <li>• Rapid Dispersion</li> <li>• Flame Retardant</li> </ul>
OE 103	80	85	88	Cultured Onyx	<ul style="list-style-type: none"> <li>• Fast Gel/Cure</li> <li>• Excellent Particle Packing</li> <li>• Good Air Release</li> <li>• Consistent Color</li> <li>• High Loading</li> <li>• Flame Retardant</li> </ul>
OE 95	75	65	85	Cultured Onyx	<ul style="list-style-type: none"> <li>• Very Translucent</li> <li>• High Purity</li> <li>• Excellent Air Release</li> <li>• High Loading</li> <li>• Flame Retardant</li> </ul>
OE 111	62	57	88	Solid Surface Cultured Onyx	<ul style="list-style-type: none"> <li>• High Purity</li> <li>• Very Translucent</li> <li>• Organic Free</li> <li>• Good Air Release</li> <li>• Excellent Suspension</li> <li>• Flame Retardant</li> </ul>
OE 255	50	30	89	Solid Surface	<ul style="list-style-type: none"> <li>• Excellent Color and Cure Properties</li> <li>• Low Resin Demand</li> <li>• Air Release Optimized for Solid Surface</li> <li>• Flame Retardant</li> </ul>
OE 339	24	16	90	Solid Surface	<ul style="list-style-type: none"> <li>• Medium Particle Size</li> <li>• Soft White Color</li> <li>• Good Air Release</li> <li>• Good Wetout</li> <li>• Flame Retardant</li> </ul>
OE 431	1	8	90	Solid Surface	<ul style="list-style-type: none"> <li>• Fine Particle Size</li> <li>• Use in Blends for Particle Packing</li> <li>• Excellent Color</li> <li>• Aids Flow Properties</li> <li>• Flame Retardant</li> </ul>

\* Measurement via Datacolor SF600 plus, wet method



Call or email us today to request Onyx Elite samples.

W: [hubermaterials.com](http://hubermaterials.com)

P: 1-866-JMHUBER (1-866-564-8237)

E: [hubermaterials@huber.com](mailto:hubermaterials@huber.com)



#### HUBER ENGINEERED MATERIALS

Huber Engineered Materials is a charter member of the American Composites Manufacturers Association (ACMA) and International Cast Polymer Alliance (ICPA) and is pleased to provide high performing products for the manufacture of MasterCast Engineered Composites™.

Huber Engineered Materials expresses its thanks to Synmar, Inc., of Jonesboro, Ga., for photographic location assistance.

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 OnyxElite®