



ECO FRIENDLY
textured glass

The surface sculpting process developed by Duncan Glass for texturing glass, is an eco-friendly process. No polluting chemicals or high temperatures are required to carve or sculpt the surface into the faceted organic textures, Seafoam™, Tsunami™, Ocean™ and Onami™ manufactured by Duncan Glass.

The only component used is colloidal protein and the highest temperature reached during the surface sculpting process is 110 f.

The low temperature needed reduces energy consumption during the sculpting process and the use of colloidal protein eliminates the harmful pollutants associated with other types of custom textured glass.



DUNCAN GLASS

www.jduncanglass.com

Onami, Tsunami, Seafoam, Ocean, Onami Crystal, surface sculpted, carved in relief are the trademarks of Duncan Glass/Duncan Marine & Dev.

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