

# VANILLA ONYX SLAB

Vanilla Onyx brings a translucent, dreamy aspect to any project. Its exotic beauty evokes soft moonlight; making Onyx a desired element in jewelry for centuries. Dramatic yet serene, Vanilla Onyx is exquisite in any setting.




2cm  
Polished - Vein Cut



2cm  
Polished - Cross Cut

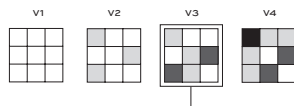
APPLICATIONS										INSTALLATION/ MAINTENANCE		TAILORED TO CUSTOMIZATION	
ACID SENSITIVITY	COUNTER TOP	INTERIOR FLOOR	INTERIOR WALL	SHOWER WALL	SHOWER FLOOR	EXTERIOR FLOOR	EXTERIOR WALL	POOL/ FOUNTAIN	FIREPLACE SURROUND	SETTING MATERIAL	INSTALLATION INSTRUCTIONS	CARPET CUTTING	FIELD
High <sup>1</sup>	Yes, bathroom only	Medium Traffic Residential	All	Conventional Only <sup>2</sup>	Yes <sup>2</sup>	No	Yes, non-freeze thaw	No	Yes	Mapei Kerapoxy 410 White <sup>3</sup>	MIA DSDM <sup>4</sup>	MOSAIC	SADDLE
												VANITY TOP	WATERJET

**ORIGIN**




Quarried in Turkey

**VARIATION**




**SLAB**



¾ (2CM)  
POLISHED  
Vein Cut & Cross Cut

**MATERIAL**



ONYX

**NOTES**

- <sup>1</sup> This material is highly sensitive to acids. When used as a kitchen countertop, acid etching will be highly visible. Do not use this material if acid etching is a concern. For kitchen countertops we recommend a honed finish. Expect material to patina over time and create a beautiful rustic/antique look.
- <sup>2</sup> Regarding Fiberglass Mesh Backed Stones for installation in wet areas, consult your fabricator for recommended installation method. Options include, but are not limited to complete removal of fiberglass mesh backing (where applicable) or installing with epoxy setting material. Any decision to install contrary to most current Marble Institute of America Dimension Stone Design Manual practices is solely at buyers discretion and risk.
- <sup>3</sup> May have fiberglass mesh backing, choose setting materials accordingly.
- <sup>4</sup> Please see MIA DSDM (Dimension Stone Design Manual) for all installation instructions.  
Mortar Note: The MIA recommends installing resin-backed stone with epoxy-based setting materials. Consult your setting materials manufacturer for specific recommendations.