

ZOETIC COLLECTION

Dimensional Clean Edge Mosaics

TEAR SHEET AUGUST 2019 SHOWN: PRELUDE "A" IN PEWTER IRIDESCENT The latest collection of glass mosaics for Oceanside Glass & Tile, Zoetic features two distinct dimensional tiles, Prelude and Overture. Depending on their orientation, three layouts are possible for each dimensional mosaic. Design with the entire mosaic color palette and mosaic blend palette at your fingertips.

OVERTURE*







∆ Satin

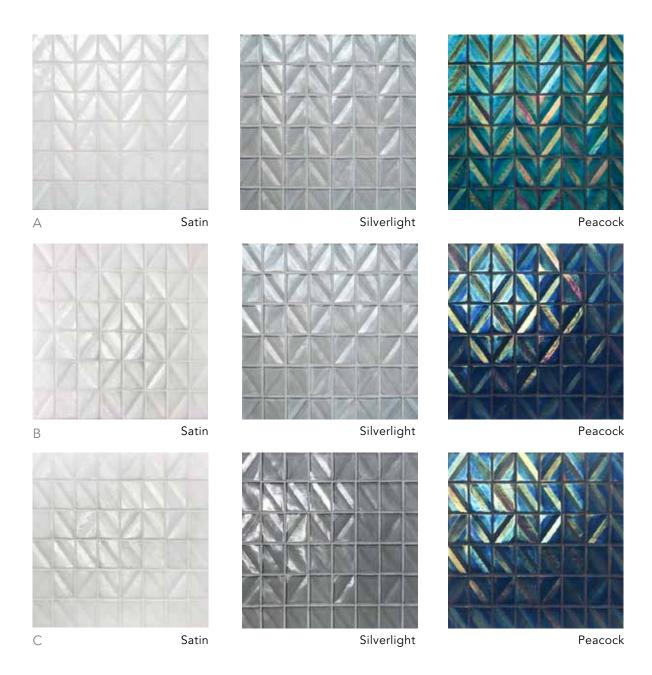
B Domino Blend



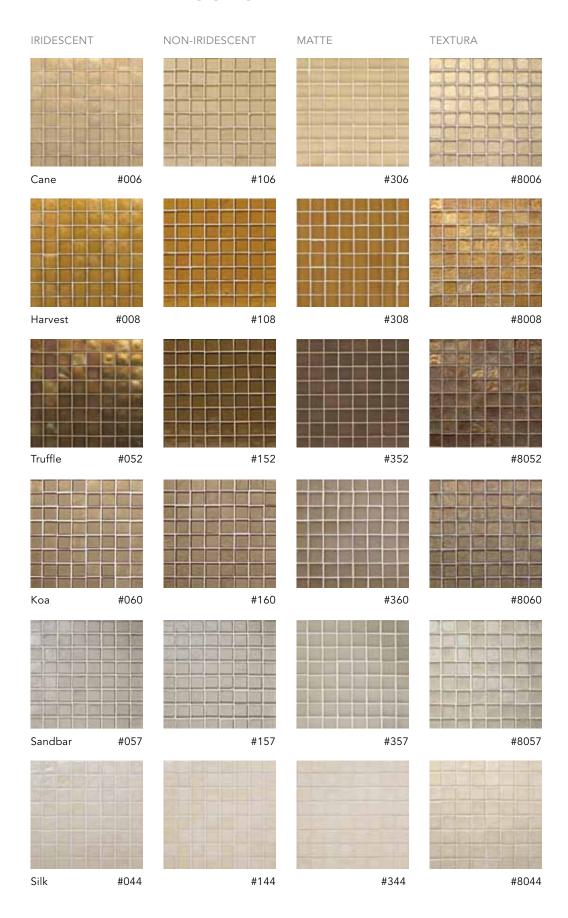
Silverlight Irid and Silverlight Matte

^{*}Not available in the Textura finish.

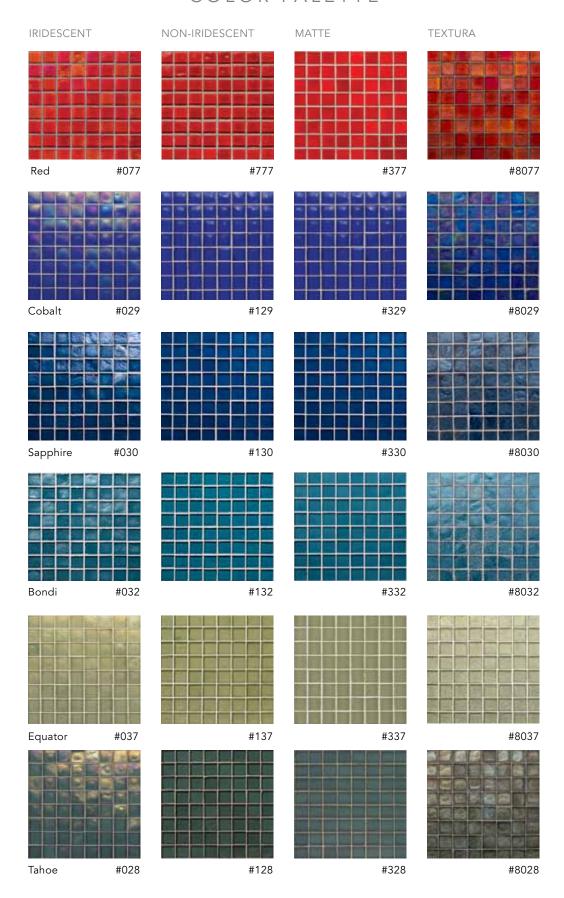
PRELUDE*



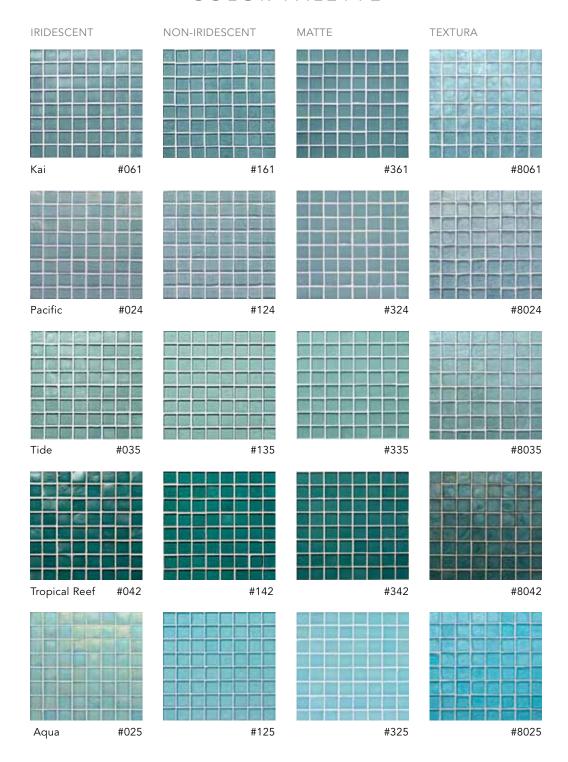
^{*}Not available in the Textura finish.

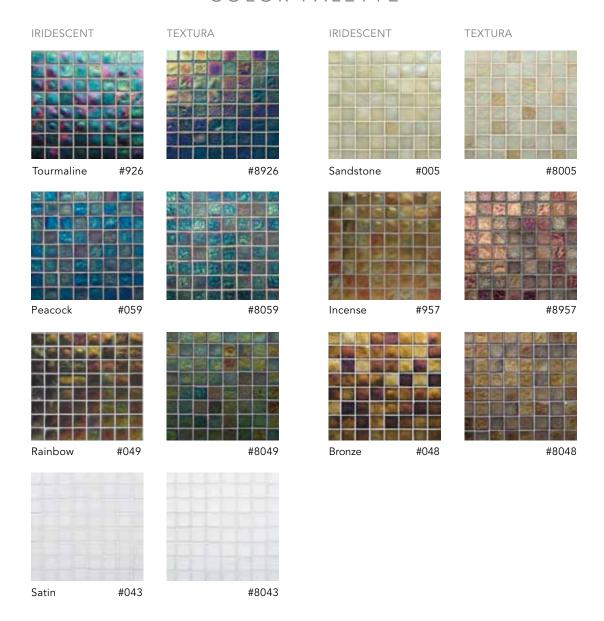












BLENDS



Mountain Air Pacific Irid, White Non Irid, Oxygen Irid, Oxygen Non Irid, Satin



Sailboat Satin Irid, Pearl Irid, Oxygen Irid, Oxygen Non Irid, White Non Irid



Beach Blonde Clear Irid, Moonstone Non-Irid, Sandstone Irid



Puget Sound Clear Irid, Equator Irid, Fleet Blue Irid, Oxygen Irid



Breathe Clear Matte, Tide Irid, Tide Matte



Atmosphere Satin Irid, Clear Irid, Oxygen Irid, Oxygen Non Irid, White Non Irid



Cool Waters Bondi Irid, Pacific Non-Irid, White Irid, Oxygen Matte



CrystalsPlatinum Irid, Sapphire Irid,
Oxygen Matte, Pacific Irid



VeilOxygen Irid, Oxygen Matte,
White Irid, White Matte



Blue Eyes Pacific Irid, Pacific Matte, Clear Irid, Pearl Irid



Lagoon Tropical Reef Irid, Tropical Reef Matte, Tropical Reef Non-Irid, Tide Irid, Tide Matte, Tide Non-Irid, Tourmaline Irid



Cypress Bay Bondi Irid, Tide Irid, Tropical Reef Irid



GrottoSatin Irid, Platinum Irid,
Oxygen Irid, Oxygen Non-Irid,
White Non-Irid



Resort Satin Irid, Tide Irid Oxygen Irid, White Non Irid, Oxygen Non Irid



Puna Platinum Irid, Nalu Irid Kai Irid, Infinite Irid, Infinite Matte



Kalani Dove Irid, Kai Irid Silverlight Irid, Bondi Irid



Neblina Dove Irid, Satin Irid, White Matte



Cosmopolitan Satin, Oxygen Non Irid, Infinite Irid, Infinite Matte



Magnetic Dove Irid, Fleet Blue Non-Irid, Silverlight Irid



Indigo Sapphire Irid, Sapphire Non-Irid, Bondi Irid, Bondi Non-Irid

BLENDS



Crème Brûlée Oxygen Irid, Sandstone Irid, White Irid



Seedling Satin Irid, Equator Irid, Oxygen Irid, Oxygen Non Irid, White Non Irid



StrandSatin Irid, Cane Irid,
Oxygen Irid, Oxygen Non Irid,
White Non Irid



StormSatin Irid, Shadow Irid,
Oxygen Irid, Oxygen Non Irid,
White Non Irid



Promise White Irid, White Matte, Oxygen Irid, Oxygen Matte, Platinum Irid



Pamper Oxygen Irid, Oxygen Matte, Oxygen Non-Irid



Candlelight Platinum Irid, Cane Irid, Shadow Irid



Sultry Platinum Irid, Platinum Matte, Shadow Irid, Shadow Matte



Champagne Infinite Irid, Infinite Matte, Sandbar Irid, Sandbar Matte, Cane Irid



Mendocino Cane Irid, Harvest Irid, Tahoe Irid



Suede Cane Irid, Cane Matte, Harvest Irid, Harvest Matte



Mauna Platinum Irid, Truffle Irid Koa Irid



Copper ToneCane Irid, Harvest Irid,
Incense Irid



Tiger's Eye Harvest Irid, Truffle Irid, Truffle Matte, Truffle Non-Irid



Moroccan Desert Black Non-Irid, Bronze Irid, Pewter Irid



Northern Lights Black Non-Irid, Incense Irid, Tourmaline Irid



Disco Inferno Incense Irid, Red Irid, Red Non-Irid



Oceancare, an innovative line of sealing and maintenance products for tile and natural stone. Developed by Oceanside Glasstile using cutting-edge chemical technology, Oceancare products are highly effective, easy to use and environmentally friendly.

PROTECT

HIGH PERFORMANCE PENETRATING SEALER

Hybrid Carrier Technology®



Through the discovery of a revolutionary water/solvent blending process, High Performance Penetrating Sealer offers the convenience and safety of a water-based formula combined with the ease of use and performance of a solvent-based formula. Hybrid Carrier Technology® is an evolutionary leap in sealer development.

Penetrates and protects grout, natural stone and other porous masonry materials. Forms an invisible, no-sheen barrier that is resistant to water and oil and provides superior stain protection. Low residue formula is specifically designed to be easier and faster to apply than traditional penetrating sealers. May be applied to dry, damp, cured or uncured grout or natural stone (seriously...immediately after grouting!).

HIGH PERFORMANCE ENHANCING SEALER

Hybrid Carrier Technology®



A low VOC, all-in-one color enhancer and penetrating sealer for both interior and exterior applications. Intensifies and enriches the color of natural stone, grout, concrete and other porous masonry materials. Forms a barrier that is resistant to water and oil and provides superior stain protection.

GLASS & TILE SHIELD



An invisible, non-toxic, easy to apply surface protectant that inhibits the bond of calcium and other mineral deposits. Protected surfaces are easier to maintain and most deposits are removed with light brushing or scrubbing. This eliminates the need for abrasive or acidic cleaners and keeps your surfaces looking new, longer. Use on a variety of hard surfaces including ceramic tile, porcelain tile, glass tile, natural stone, windows, shower doors, metal fixtures, mirrors, tubs and sinks. Excellent for pools, ponds and rock water features. Dried product is safe for aquariums and marine life.





MAINTAIN

pH NEUTRAL TILE & STONE CLEANER



A non-toxic, biodegradable, all-purpose, no-rinse cleaner designed for daily use on almost any hard surface. Cleans glass, porcelain, ceramic and natural stone tile, grout, agglomerate & stone countertops, bathtubs, sinks and fixtures.

Also available in concentrate formula; when diluted with water, one quart of concentrate will make up to 96 gallons of cleaning solution.

ALL PURPOSE CLEANER & DEGREASER



A 100% natural, plant-derived, citrus-based alkaline cleaner that quickly cuts through heavy grease and oil. This ultimate kitchen & bath cleaner cleans glass, porcelain, ceramic and natural stone tile, grout, agglomerate & stone countertops, cooktops, stainless steel, appliances, tubs, showers and metal fixtures. Soap-free formula also removes oil and stains from carpet, upholstery and fabric as well as grime from pool waterlines.

CLEAN & SEAL



An all-natural, biodegradable, powerful everyday cleaner, fortified with the sealing protection of Oceancare High Performance Penetrating Sealer. When used for regular cleaning, this product rejuvenates existing sealer and maintains stain protection at optimal levels. Designed for use with stone countertops, natural-stone, ceramic, porcelain, glass tile and grout.

GROUT HAZE REMOVER



A biodegradable, non-toxic, acid-free cleaner that removes cement-based grout haze and deep cleans heavily soiled cement-based grouts. Through the use of advanced acid-mimic technology, this product works like an acid-based cleaner but is safer for the user, environment and colored grouts. Use undiluted for heavy-duty cleaning or dilute with water and make over 2 gallons of cleaning solution. Designed for use with ceramic, porcelain, glass tile and cement-based grouts.

CALCIUM RELEASER

RENEW



A non-toxic, acid free cleaner that removes calcium deposits and efflorescence from pool tile, shower doors and plumbing fixtures.

Calcium deposits are removed through the use of advanced acid-mimic technology which targets mineral deposits without acid damage to glass, porcelain and ceramic tile surfaces or most metal finishes.

INTENSIVE STONE CLEANER

Concentrate



A concentrated, acid-free, non-toxic, biodegradable, intensive cleaner designed for periodic use on natural stone surfaces. Cuts through years worth of heavy soil to restore natural stone surfaces to their original beauty. Use at maximum strength (1:4) for heavy-duty cleaning or make over 7 gallons of cleaning solution (1:30).

For product availability and pricing, please contact an Oceancare dealer or visit www.oceancareproducts.com.

	GLASS TILE RECOMMENDED APPLICATIONS																
	LOCATION	WA	ALLS	SHOWERS		STEAM SHOWERS ³		COUNTERTOPS		SUBMERGED		FLOORS		FLOOR USAGE LEVEL			
		Interior	Exterior	Walls	Floors	Walls	Floors	Powder Room	Kitchen	Water Features	Pools & Spas	Interior	Exterior	Light Residential	Residential	Heavy Residential	Light Commercial
	DEVOTION ²																
	Mosaic (Mounted)	•	•	•		•											
	Field Tile (Unmounted)	•		•		•											
4	MUSE smooth edge glass mosaic tile																
OUNTED TILE	Iridescent	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	
	Non-Iridescent	•	•	•		•		•		•	•						
	Matte	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
	Textura	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
	TESSERA ⁴ rustic ed	TESSERA ⁴ rustic edge glass mosaic tile															
	Iridescent	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	
	Non-Iridescent	•	•	•		•		•		•	•						
	Matte	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
	ZOETIC dimensiona	ZOETIC dimensional glass mosaic tile															
	All	•	•	•		•				•	•						
00	KINSHIP dimensional glass & natural stone tile																
Σ	All	•	•	•		•											
4	CASA CALIFORNIA ¹ field tile																
щ	Iridescent	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	
11	Non-Iridescent	•	•	•		•		•		•	•						
В	Matte	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
UNTED	ELEVATIONS ¹ field	d tile															
õ	Iridescent	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	
NMOL	Non-Iridescent	•	•	•		•		•		•	•						
\supset	Matte	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•

Additional test results available at www.glasstile.com.

¹ Tiles with any edge longer than 5" or trim tile with any edge longer than 2.5" are not recommended for shower floors or submerged applications.

² The following Devotion colors are **NOT** recommended for exterior applications: Gold, Silver Leaf, Lustre, Gilt, Heirloom, Noctume, Astral and Helios.

The following Devotion colors are **NOT** recommended for showers or steam showers: Gold, Silver Leaf.

³ In general, Oceanside Glass & Tile only recommends opaque tile in steam showers. However, in some instances, translucent tile may be used when installed with specific installation materials.

⁴ Tessers and Geologie mosaics are manufactured with an irregular, rustic edge; each tile will vary in shape and size and may exhibit some slight edge chipping. It is recommended that the purchaser review an installed and grouted sample board, prior to purchase, to determine the tile's suitability for the intended application.