

OSAIC

PURE TITANIUM COLLECTIONS

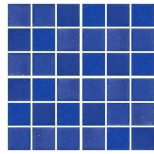
5 cm X 5 cm



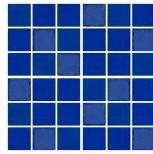
5 cm X 5 cm sheet size 31.6cm x31.6cm



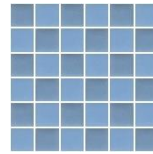
SA 5201



SA 5202



SA 5203



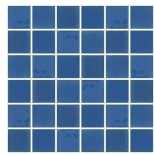
SA 5204



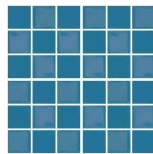
SA 5205



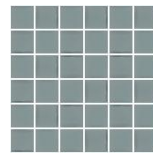
SA 5206



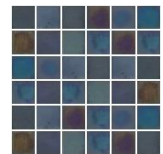
SA 5207



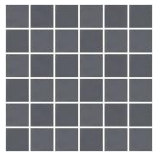
SA 5208



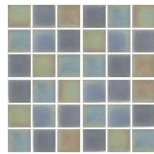
SA 5209



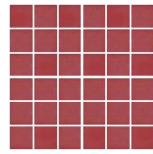
SA 5210



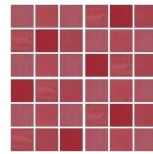
SA 5211



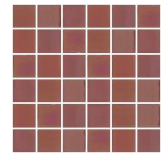
SA 5212



SA 5213



SA 5214



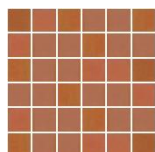
SA 5215



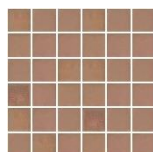
5 cm X 5 cm sheet size 31.6x31.6cm



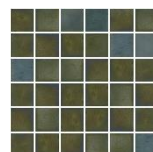
SA 5216



SA 5217



SA 5218



SA 5219



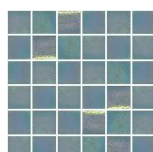
SA 5220



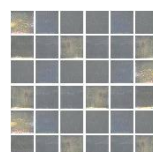
SA 5221



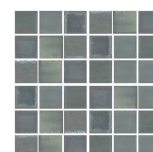
SA 5222



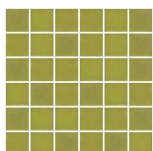
SA 5223



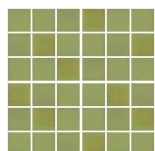
SA 5224



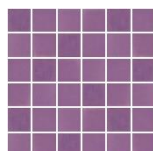
SA 5225



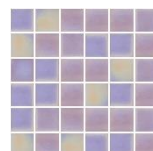
SA 5226



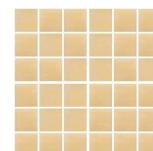
SA 5227



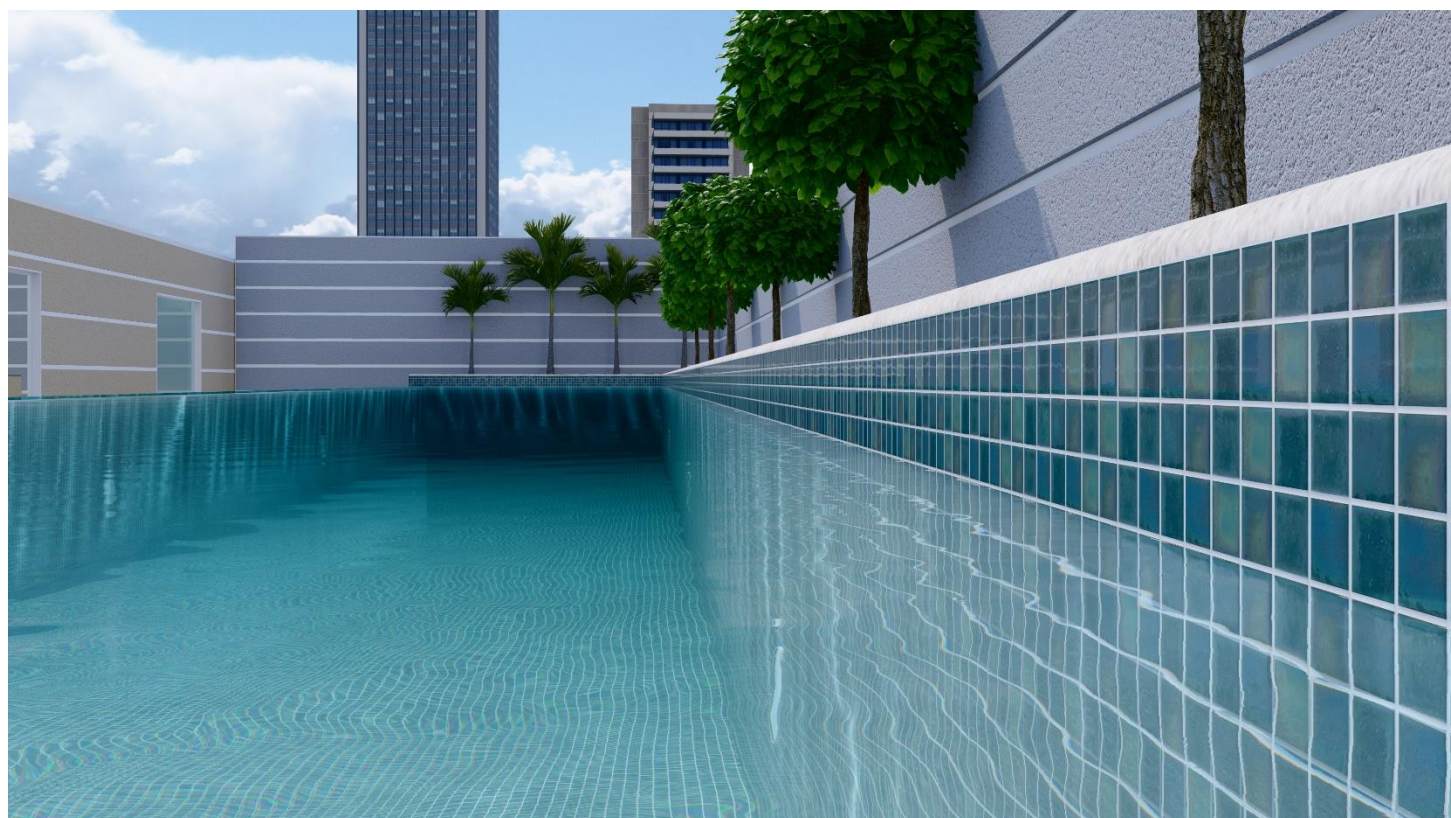
SA 5228



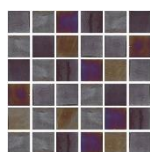
SA 5229



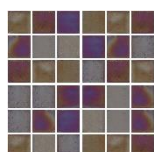
SA 5230



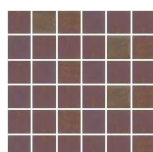
2.5X2.5cm sheet size 31.6x31.6cm



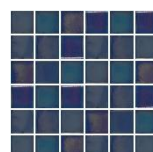
SA 5231



SA 5232



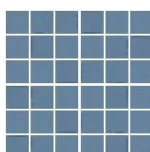
SA 5233



SA 5234



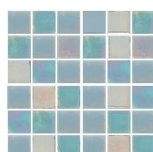
SA 5235



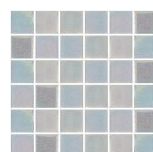
SA 5236



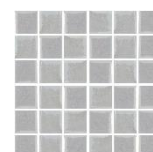
SA 5237



SA 5238



SA 5239



SA 5240



OSAIC

Pure Titanium Collection

Piece 2"x2". Piece 5x5cm. **Sheet 12 ½" x 12 ½"** • Panel 31,6 x 31,6 cm.

SUITABILITY AREA PRODUCT & COMPOSITION GUIDE

Wall	Floor	Wet areas	Pools	Material
Int / Ext	Residential	Yes	Yes	Glass



PACKING SOLID COLORS (MESH)

SIZE / MESH	WEIGHT / BOX	M² / BOX	PIECES / BOX	M² / PALLET •	WEIGHT / PALLET •
31,6 x 31,6 cm. 12 ½" x 12 ½"	21.82kg	2 m²	20	108 m²	21.82kg

TECHNICAL CHARACTERISTICS

Test UNE-EN-ISO 10545-3 Water Absorption	Test UNE-EN-ISO-101-92=101 Surface hardness. Mohs	Test UNE-EN-ISO 10545-9 Resistance to thermal shocks	Test UNE-EN-ISO 10545-12 Frost resistance	Test UNE-EN-ISO 10545-13:1998 Resistance to chemical attack			
				Domestic products	Pool water additives	Low acid and alkalins	High acid and alkalins
None	4	Resistant	Resistant	GA	GA	GLA	GHA
Test UNE-EN-ISO 10545-14 Resistance to staining	Test UNE-EN-ISO 10545-11=1997 Cracking	DIN 51094 Colour Stability on exposure to light and UV rays	DCOF Wet Dynamic Coefficient of Friction ANSI A 137.1 Standard		DIN 51130:2004 SLIP Resistance wearing shoes	DIN 51097 SLIP Resistance in bare feet	Test UNE-ENV 12633:2003 (CTE) Anti skid coefficient, suitable for outdoor use and swimming pools.
Class 5	Resistant	Resistant					

WWW.BYOSAIC.COM



RECYCLE
PRODUCT

