

Aquatic

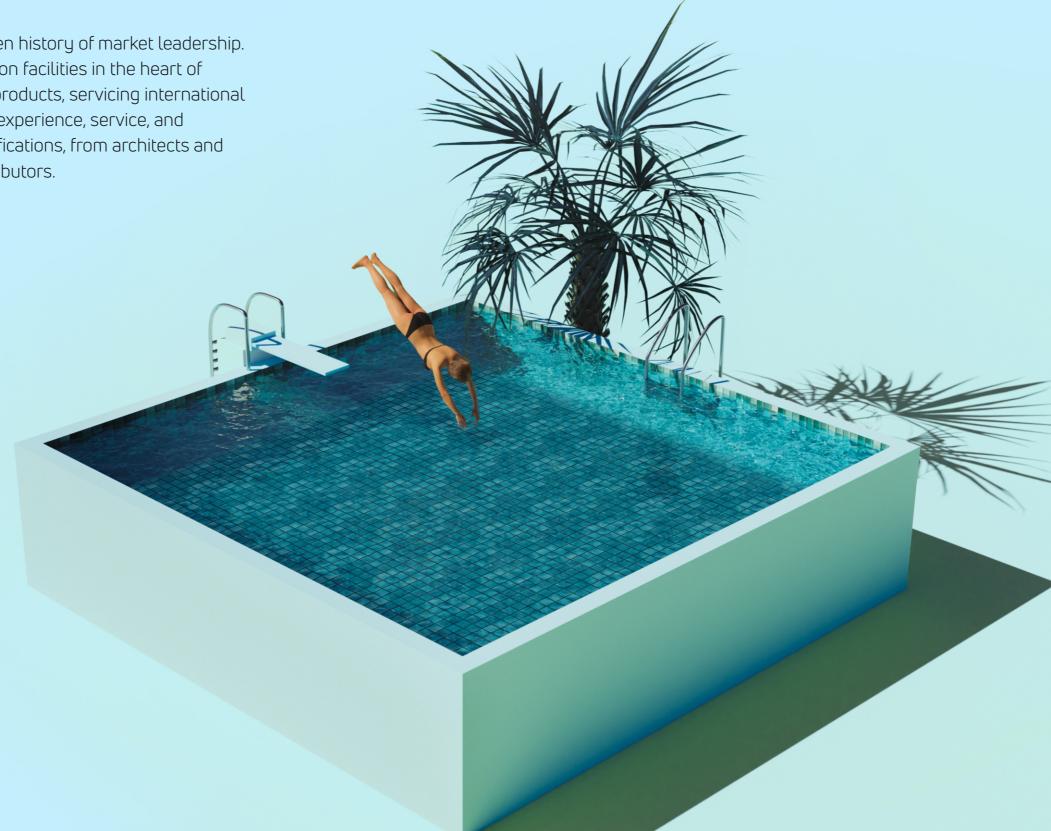
### ABOUT US

With well over two decades of experience, we have a proven history of market leadership. Our dedicated in-house design team, based in our production facilities in the heart of the Ceramic Industry, continues to deliver distinctive new products, servicing international markets across the Globe. Within the contract market, our experience, service, and product range cover all aspects of public and private specifications, from architects and designers through to house builders, contractors and distributors.

#### Available Size

25x25mm 50x50mm 50x100mm 100x100mm

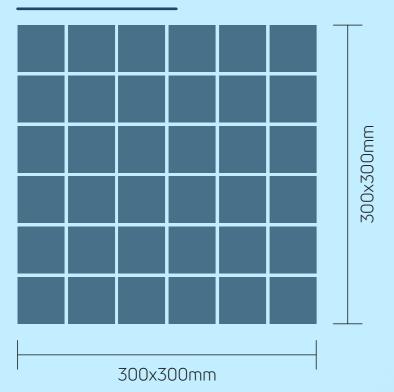




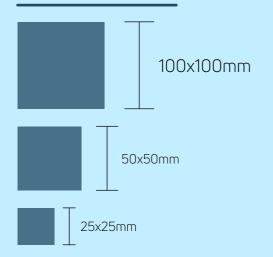
# **Swimming Pool Tiles**



#### **Sheet Size**



#### **Chip Size**





## **Aplication Area**







Garden & Pool



Office



Airport



Shop



Mall



Railway Station



#### **TECHNICAL SPECIFICATION**

PARTICULARS		UOM	ALIGNED				
			2.5X2.5 cm	5X5 cm	5X10 cm	10X10 cm	
Mosaic	Nominal Size	cm	2.5X2.5 cm	5X5 cm	5X10 cm	10X10 cm	
	Actual Size	cm	2.5 cm	4.8 cm	4.5x9.5 cm	9.6x9.6 cm	
	Thickness	mm	6	6	6	6	
Sheet	Mosaic Pcs.	Pc.	121	36	18	9	
	Nominal Size	cm	30x30	30x30	34x28.8	30x30	
	Actual Size	cm	30x30	30.3x30.3	34x28.8	30x30	
	Joint Gap	mm	2.5 mm	3 mm	3 mm	3 mm	
	Coverage		0.09	0.09	0.838	0.09	
		ft²	0.97	0.99	0.90	0.99	
Square Feet	Weight	Kg.	0.95	1	0.95	1	
	No. Of Sheets	No.	1	1	1	1	
	Weight*	Kg.	0.98	1	1	1	

PACKING DETAILS								
Вох	No. Of Sheet	No.	10	10	10	10		
	Coverage	m²	0.9	0.91	0.84	0.91		
	Weight*	Kg.	9.5	10	10	10		

TECHNICAL CHARACTERISTICS & TEST DATA						
•	WATER ABSORPTION	ISO 10545-3	≤ 0.5%			
	BREAKING STRENGTH	ISO 10545-4	Passes			
<u> </u>	MODULUS OF RUPTURE	ISO 10545-4	Passes			
•	RESISTANCE TO SURFACE ABRASION	ISO 10545-7	Resistant			
	RESISTANCE TO THERMAL SHOCK	ISO 10545-9	Resistant			
	RESISTANCE TO GLAZE CRACKING	ISO 10545-11	Resistant			
**	RESISTANCE TO FROST	ISO 10545-12	Resistant			
!	RESISTANCE TO CHEMICAL ATTACK	ISO 10545-13	Resistant			
*	RESISTANCE TO STAIN	ISO 10545-14	Resistant			
0	LIGHT AND COLOUR FASTNESS	DIN 51094 / SS301	Passes			

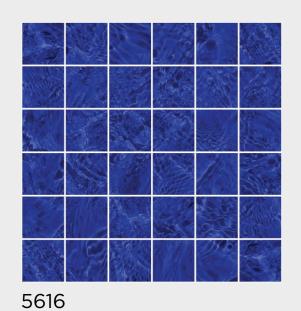
X mm

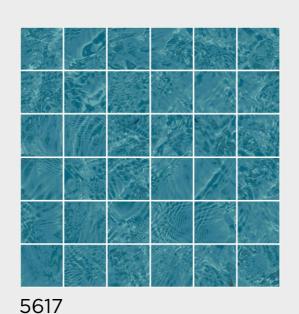
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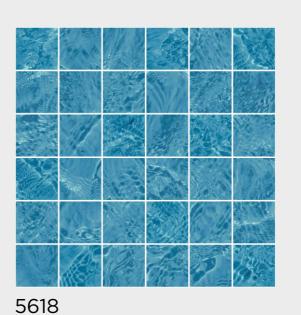
100× mm

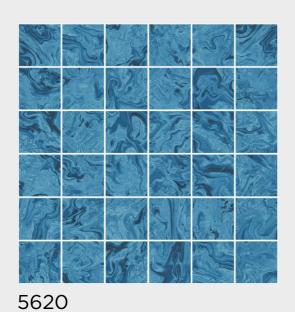
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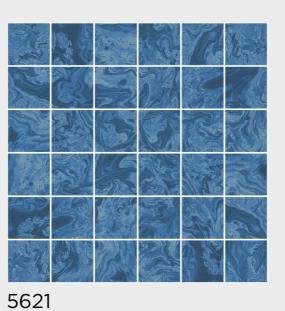


















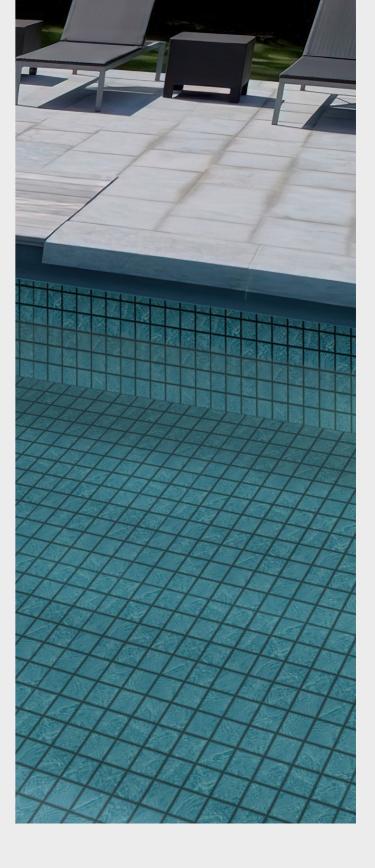


RESISTANCE TO FROST



RESISTANCE TO GLAZE CRACKING







**25**X **25**mm

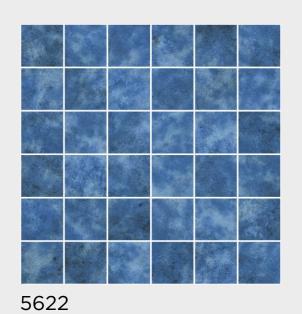
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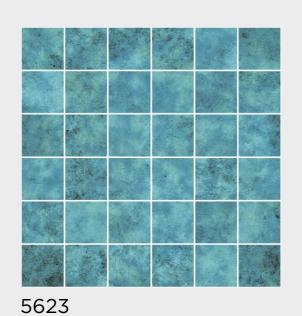
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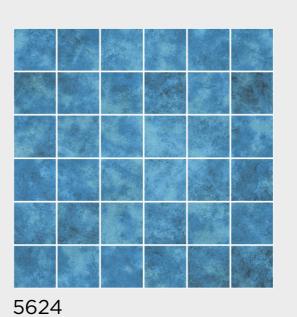
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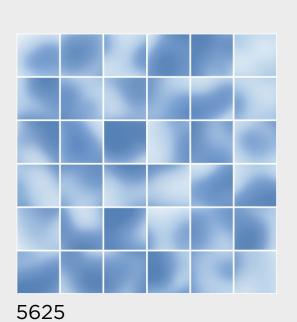
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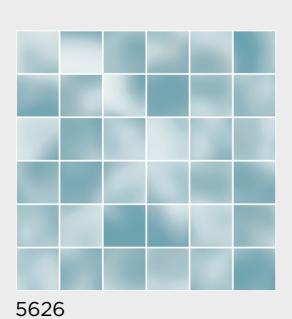


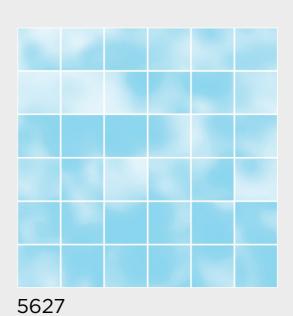














WATER ABSORPTION



MODULUS OF RUPTURE



RESISTANCE TO THERMAL SHOCK



RESISTANCE TO FROST



BREAKING STRENGTH



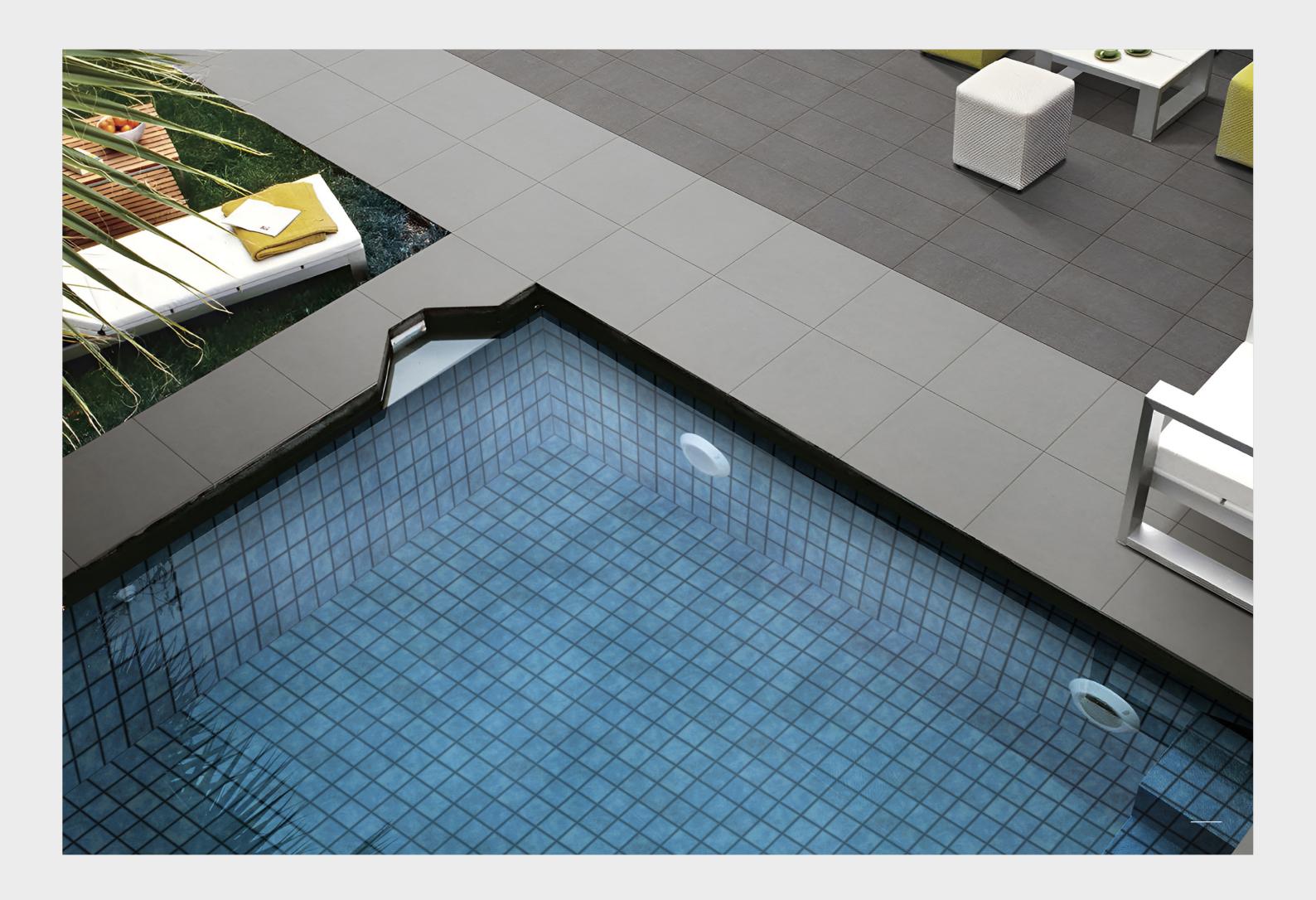
RESISTANCE TO SURFACE ABRASION



RESISTANCE TO GLAZE CRACKING







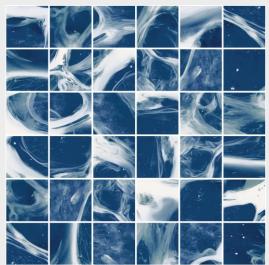
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**50**X **100**mm

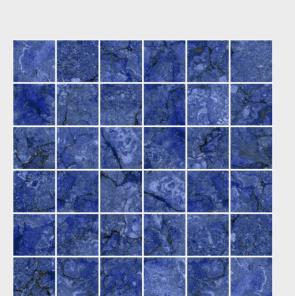
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Sheet Size 300x300mm





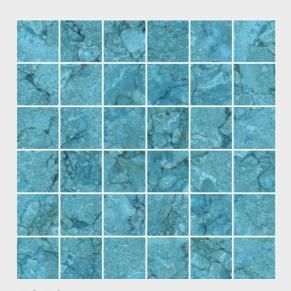




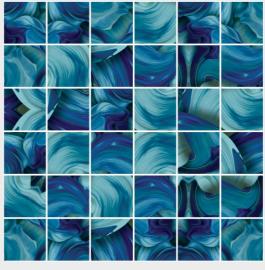




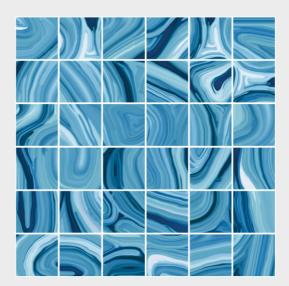
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MODULUS OF RUPTURE



RESISTANCE TO THERMAL SHOCK



RESISTANCE TO FROST



BREAKING STRENGTH



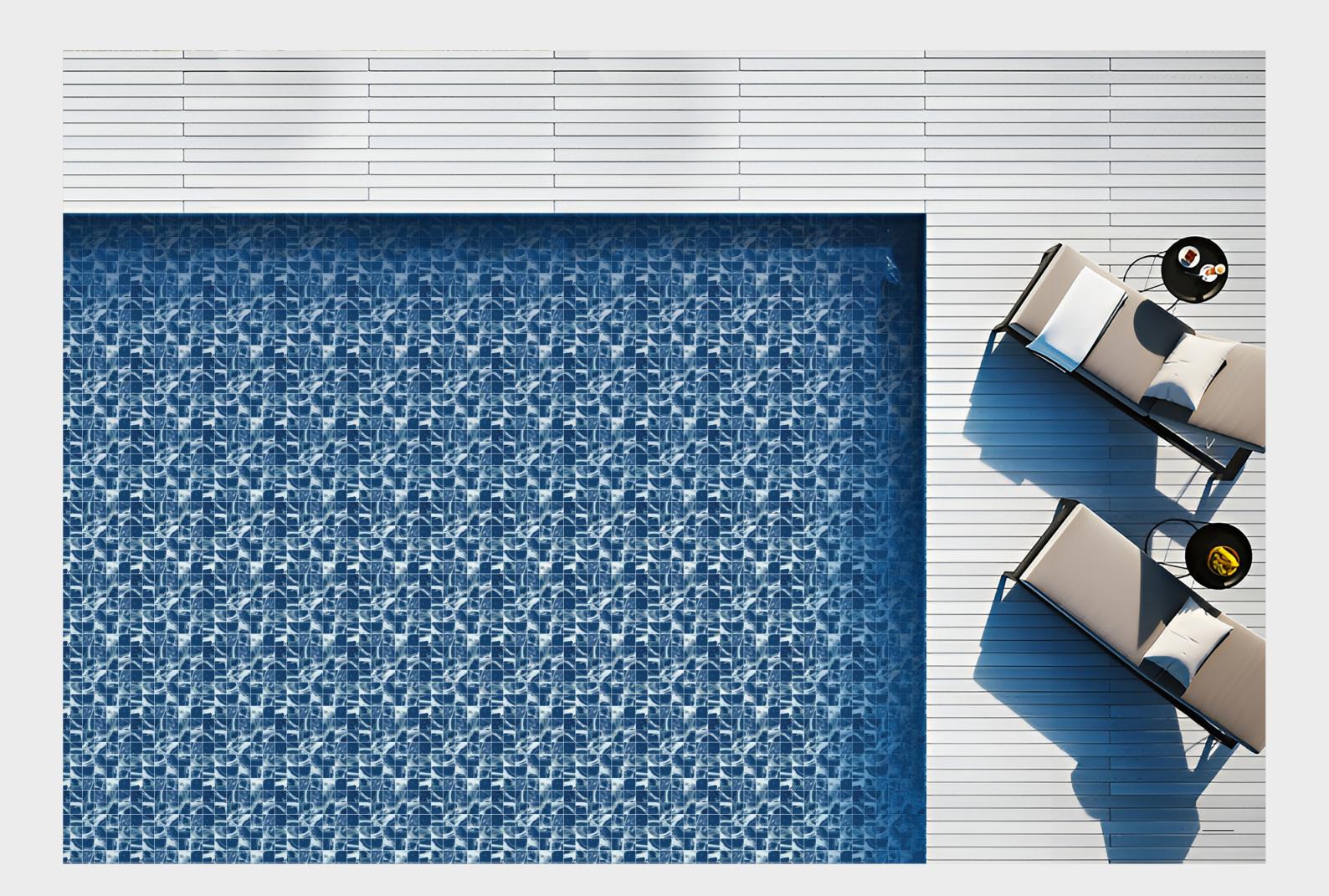
RESISTANCE TO SURFACE ABRASION



RESISTANCE TO GLAZE CRACKING







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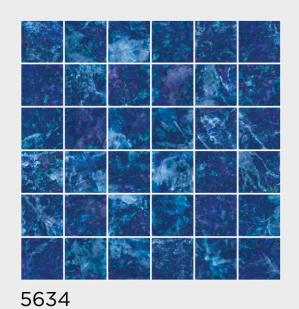
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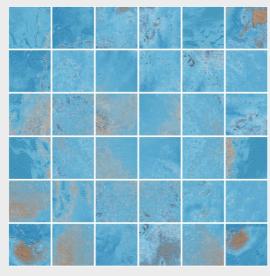
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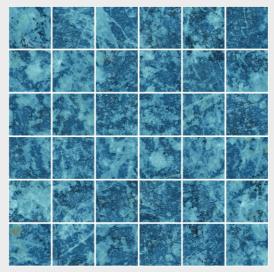
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Sheet Size 300x300mm



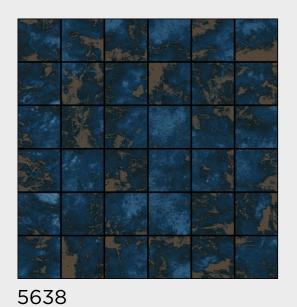


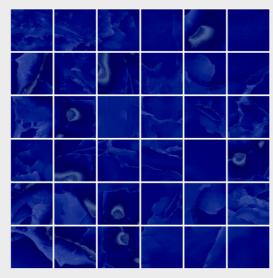


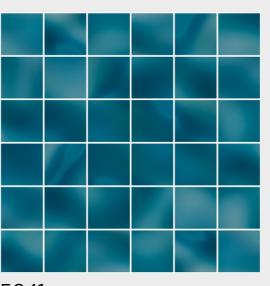


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5641



WATER ABSORPTION



MODULUS OF RUPTURE



RESISTANCE TO THERMAL SHOCK



RESISTANCE TO FROST



BREAKING STRENGTH

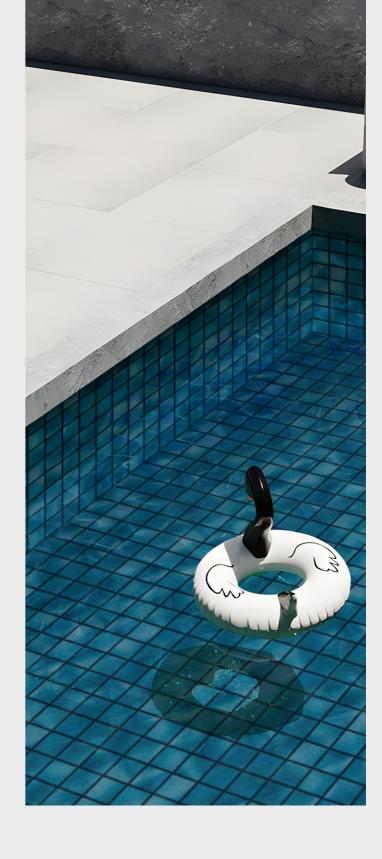


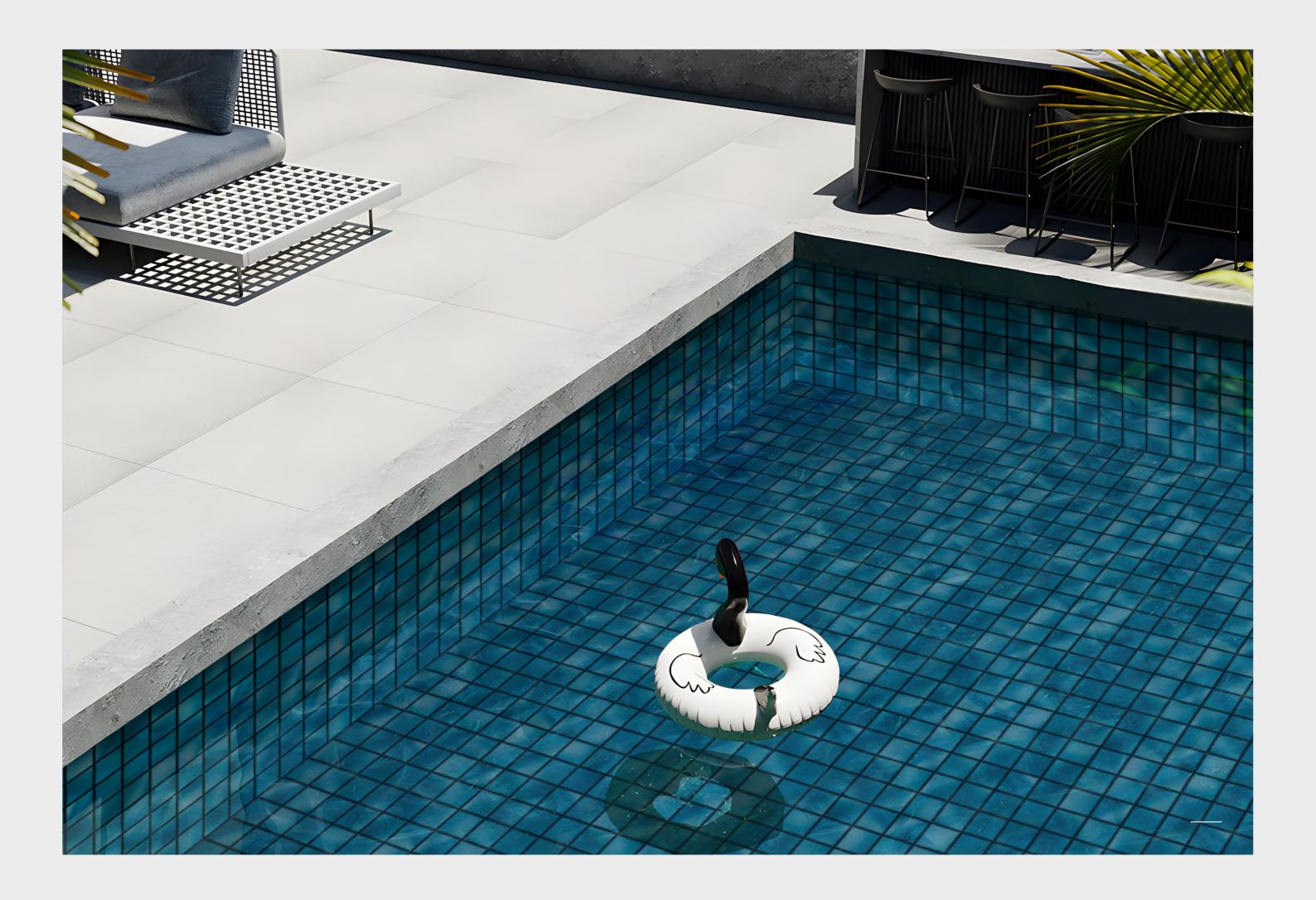
RESISTANCE TO SURFACE ABRASION



RESISTANCE TO GLAZE CRACKING







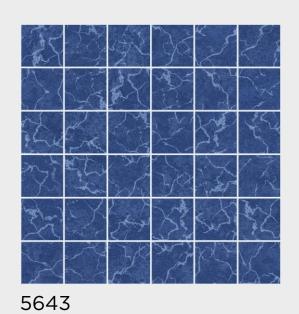
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**50**x **50**mm

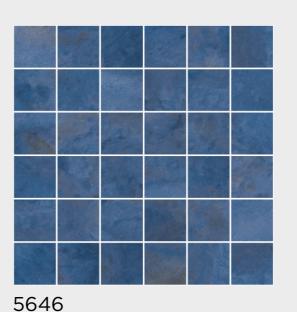
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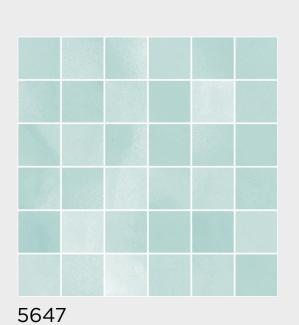
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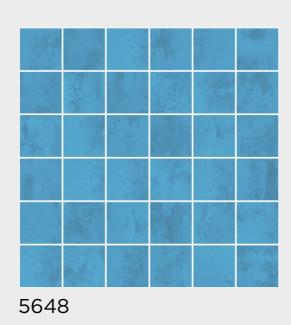


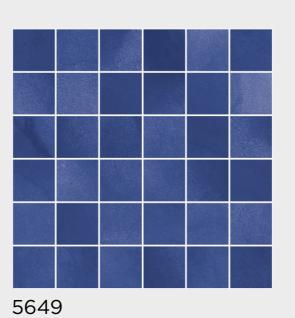


















MODULUS OF RUPTURE



RESISTANCE TO THERMAL SHOCK



RESISTANCE TO FROST



BREAKING STRENGTH



RESISTANCE TO SURFACE ABRASION



RESISTANCE TO GLAZE CRACKING





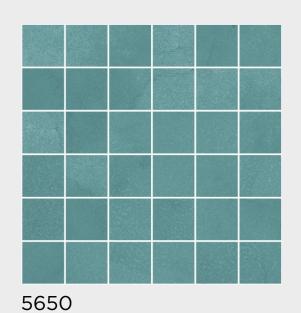
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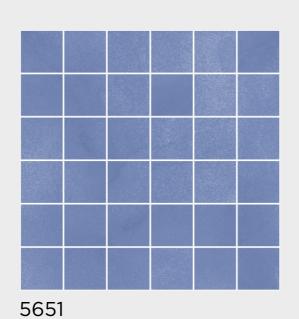
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100x 100mm

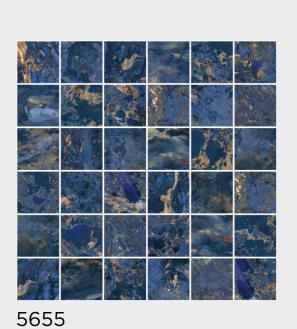
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BREAKING STRENGTH

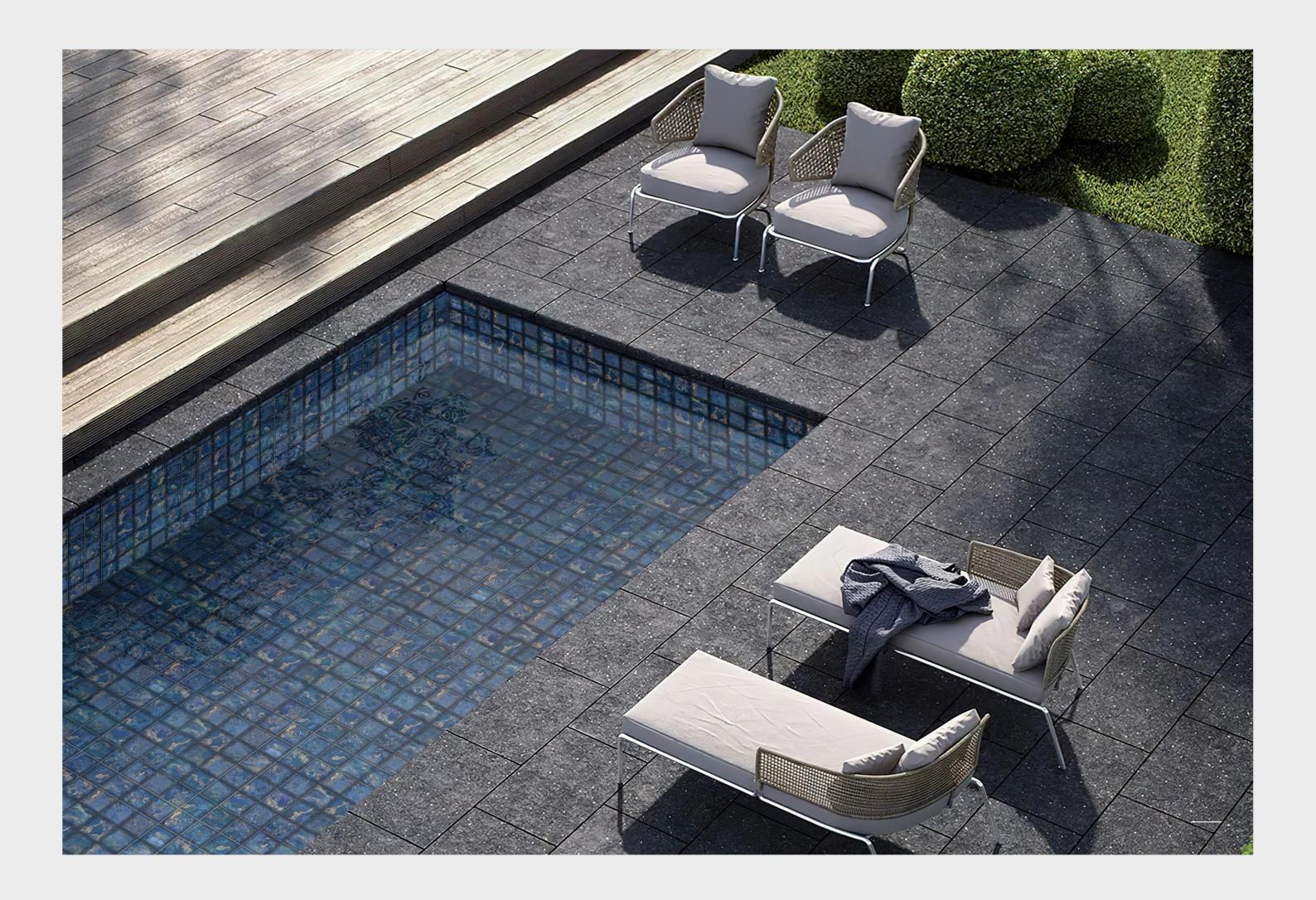


RESISTANCE TO SURFACE ABRASION



RESISTANCE TO GLAZE CRACKING





**50**x **50**mm

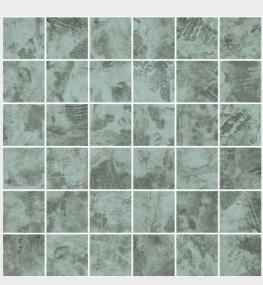
**50**x **100**mm 100x 100mm Sheet Size 300x300mm

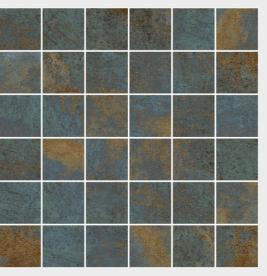


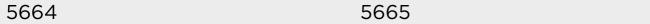
















WATER ABSORPTION



MODULUS OF RUPTURE



RESISTANCE TO THERMAL SHOCK



RESISTANCE TO FROST



BREAKING STRENGTH



RESISTANCE TO SURFACE ABRASION



RESISTANCE TO GLAZE CRACKING







**25**X **25**mm

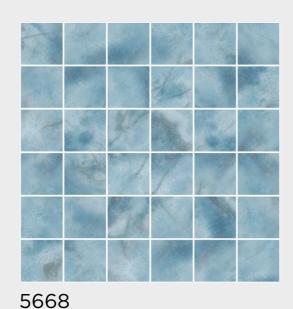
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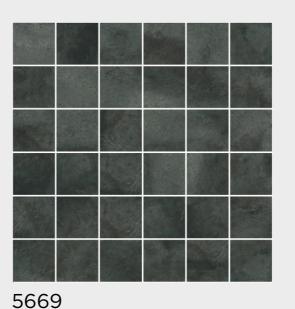
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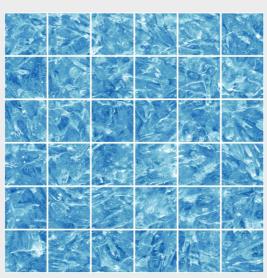
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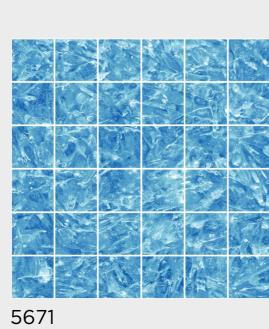














5670

WATER ABSORPTION

MODULUS OF RUPTURE



RESISTANCE TO THERMAL SHOCK



RESISTANCE TO FROST



BREAKING STRENGTH

RESISTANCE TO SURFACE ABRASION



RESISTANCE TO GLAZE CRACKING







**25**X **25**mm

**50**X **50**mm **50**X **100**mm

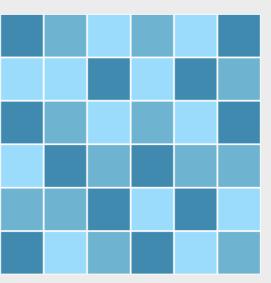
100× **100**mm

Sheet Size 300x300mm













WATER ABSORPTION



MODULUS OF RUPTURE



RESISTANCE TO THERMAL SHOCK









BREAKING STRENGTH

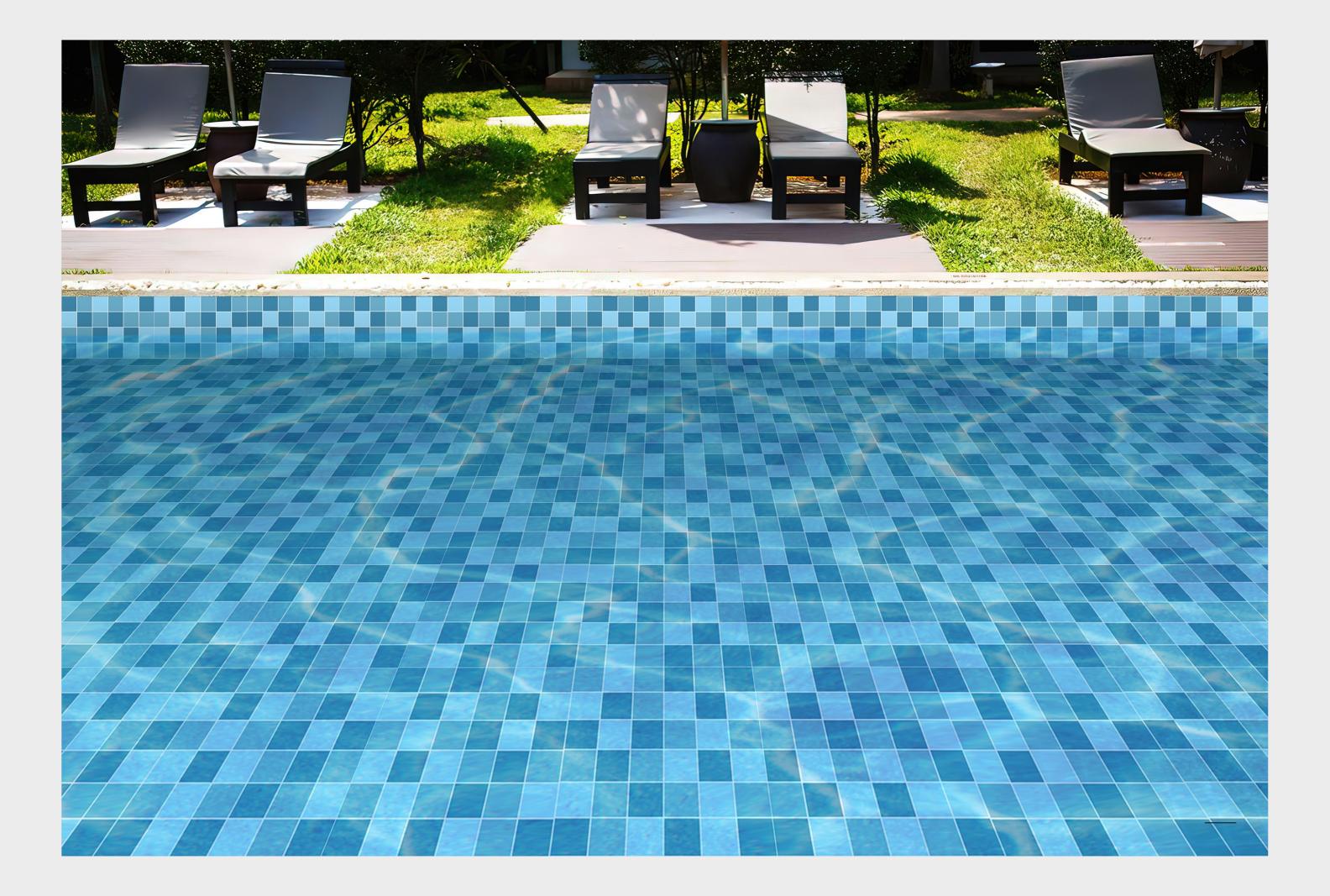
RESISTANCE TO SURFACE ABRASION



RESISTANCE TO GLAZE CRACKING









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Sheet Size 300x300mm

### MOROCCAN MOSAIC SERIES

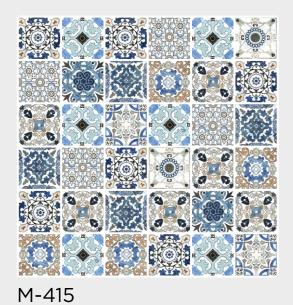


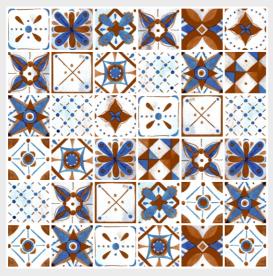


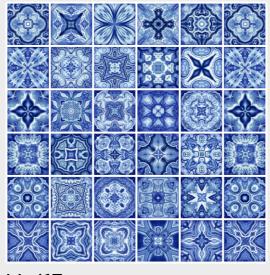


M-413

M-414







M-416

M-417



WATER ABSORPTION



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