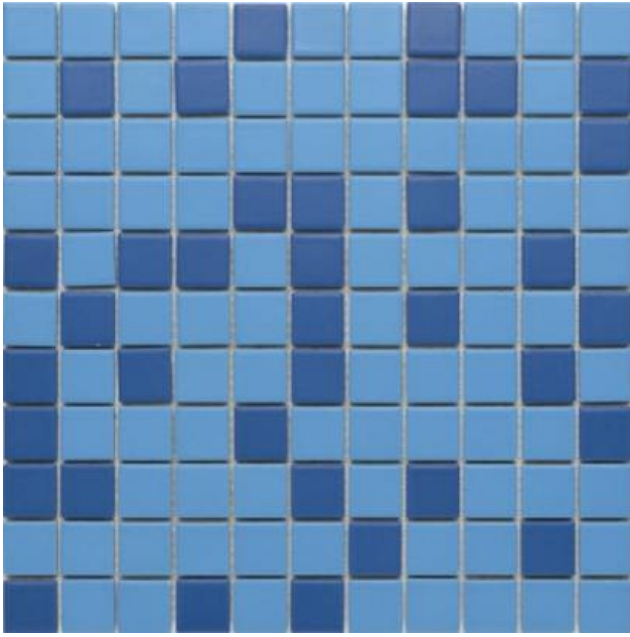


HYDO

HYDO BLUE MIX-2 MOSAIC 2.5X2.5

RAK
CERAMICS

















نوع المنتج:	فسيفساء
Product code:	AMISHYDO- BL2.M0X0U
الحجم:	29.7x29.7cm
المجموعات:	HYDO
اللون:	BLUE
Technology:	رقمي
Typology:	بلاط بورسلين هيكل أبيض
الهيكل:	هيكل خفيف
المظهر السطحي:	مات
Edge:	مستقيم
السمك:	8.5 mm
Unity measure:	M ²

Dimensions: All dimensions in mm tolerance +5% for below 200mm and +3% for above 200mm.

Thickness tolerance of $\pm 5\%$ whichever is less.

Note: Due to a continuing development programme to improve design and performance, the manufacturer reserves all rights to vary specifications without prior information.

TECHNICAL CHARACTERISTICS - GRES WHITE BODY TILES (BIIA)

	Test Description	Standard Test Method	International Standard ISO 13006	RAK Ceramics Specifications
	Length & Width	BS EN ISO 10545-2	+/- 0.6%	+/- 0.3%
	Thickness	BS EN ISO 10545-2	+/-5.0%	+/- 5.0%
	Rectangle Squareness	BS EN ISO 10545-2	+/- 0.5%	+/- 0.4%
	Straightness of sides	BS EN ISO 10545-2	+/- 0.5%	+/- 0.3%
	Surface Flatness	BS EN ISO 10545-2	+/- 0.5%	+/- 0.4%
	Water Absorption	BS EN ISO 10545-3	3% < E <= 6%	3% <E <= 5%
	Modulus of Rupture	BS EN ISO 10545-4	>=22 N/mm ²	>=30 N/mm ²
	Breaking Strength	BS EN ISO 10545-4		
	Thickness > = 7.5mm		>=1000N	>=1100N
	Thickness < = 7.5mm		>=600N	>=800N
	Resistance to surface abrasion	BS EN ISO 10545-7	Manufacturer to state Abrasion Class	Class 2 - 4
	Resistance to Thermal Shock	BS EN ISO 10545-9	No visible defect	No visible defect
	Crazing Resistance	BS EN ISO 10545-11	No crazing	No crazing
	Resistance to chemicals	BS EN ISO 10545-13	No visible effect	No visible effect
	Resistance to stains	BS EN ISO 10545-14	Manufacturer to state class	Stain removed Min. class 4
	Scratch Hardness : (Moh's)	EN 101	-	4 - 6

Note : Shade variation across the batches is inherent to the manufacturing process and the pre-laying colour comparison is recommended