



**General:** This pure white gloss tile adds a crisp reflective quality to any bathroom, laundry or residential and commercial kitchen environment.

**Applications:** Ideal for all internal wall applications, including kitchen splashbacks, bathrooms, laundries and retail applications.

**Colours:** White

**Sizes:** 10 x 20 cm                      30 x 60 cm

**Thickness:** 0.75 cm                      10 x 20 cm  
0.85 cm                                      30 x 60 cm

**Finishes:** Gloss

**Type:** Ceramic glazed wall tile

**Appearance:** High gloss

**Production:** Ceramic wall tile with rectified edges in 30 x 60 cm  
Non-rectified in 10 x 20cm

*For further images, please refer to [www.phoenixtiles.com.hk](http://www.phoenixtiles.com.hk) - gallery page.*



## SKYE Gloss White 10x20cm: Technical Data Sheet Document

PHOENIX TILES LIMITED			
Technical specification for SKYE G White - Wall Tile Gloss Finish 10x20cm			
Type of Test	International Norm	International Standard	Phoenix Tiles Standard Ceramic Wall Tile (Gloss Finish)
 <b>Water Absorption</b>	ISO 10545-3 / EN 99	Group BIII, E $\geq$ 10%	E $\geq$ 10%
 <b>Dimension</b>			
<b>Length &amp; Width</b>	ISO 10545-2 / EN 98	$\pm$ 0.50%	$\pm$ 0.30%
<b>Thickness</b>	ISO 10545-2 / EN 98	$\pm$ 10.00%	$\pm$ 3.00%
<b>Straightness of Sides</b>	ISO 10545-2 / EN 98	$\pm$ 0.30%	$\pm$ 0.30%
<b>Rectangularity</b>	ISO 10545-2 / EN 98	$\pm$ 0.50%	$\pm$ 0.30%
<b>Flatness of Surface</b>			
<b>Centre Curvature</b>	ISO 10545-2 / EN 98	$\pm$ 0.50%	$\pm$ 0.50%
<b>Warpage</b>	ISO 10545-2 / EN 98	$\pm$ 0.50%	$\pm$ 0.30%
<b>Edge Curvature</b>	ISO 10545-2 / EN 98	$\pm$ 0.50%	$\pm$ 0.50%
 <b>Modulus of Rupture</b>	ISO 10545-4 / EN 100	Min.12N/mm <sup>2</sup>	Min.12N/mm <sup>2</sup>
 <b>Co-efficient of Thermal</b>	ISO 10545-8 / EN 103	Not Applicable	Not Applicable
 <b>Thermal Shock</b>	ISO 10545-9 / EN 104	No Damage	No Damage
 <b>Frost Resistance</b>	ISO 10545-12 / EN202	No visible alteration to the surface	No visible alteration to the surface
 <b>Chemical Resistance</b>	ISO 10545-13 / EN106	Minimum GB	Minimum GB
 <b>Colour Fastness</b>	SS 301	No noticeable colour change	No noticeable colour change

Dated: 14/09/15

\*\* The above standards serves as a "General Guide" only and is based on testing conducted on **factory fresh samples** or unused surfaces using specific conditions. Factors such as usage, cleaning systems, applied coatings, and patterns of wear may affect the characteristics of the surface after testing. It is therefore recommended to **conduct specific tests** on individual tile batches which are going to be laid.

## SKYE Gloss White 30x60cm: Technical Data Sheet Document

<h1 style="text-align: center;">PHOENIX TILES LIMITED</h1> <p style="text-align: center;">Technical specification for <b>SKYE G White</b> - Wall Tile Gloss Finish 30x60cm</p>			
Type of Test	International Norm	International Standard	Phoenix Tiles Standard Ceramic Wall Tile (Gloss Finish)
 <b>Water Absorption</b>	ISO 10545-3 / EN 99	Group BIII, E ≥ 10%	E ≥ 10%
 <b>Dimension</b>	<b>Length &amp; Width</b>	ISO 10545-2 / EN 98	± 0.30%
	<b>Thickness</b>	ISO 10545-2 / EN 98	± 3.00%
	<b>Straightness of Sides</b>	ISO 10545-2 / EN 98	± 0.30%
	<b>Rectangularity</b>	ISO 10545-2 / EN 98	± 0.30%
	<b>Flatness of Surface</b>		
	<b>Centre Curvature</b>	ISO 10545-2 / EN 98	± 0.50%
	<b>Warpage</b>	ISO 10545-2 / EN 98	± 0.30%
	<b>Edge Curvature</b>	ISO 10545-2 / EN 98	± 0.50%
 <b>Modulus of Rupture</b>	ISO 10545-4 / EN 100	Min.12N/mm <sup>2</sup>	Min.12N/mm <sup>2</sup>
 <b>Co-efficient of Thermal</b>	ISO 10545-8 / EN 103	Not Applicable	Not Applicable
 <b>Thermal Shock</b>	ISO 10545-9 / EN 104	No Damage	No Damage
 <b>Frost Resistance</b>	ISO 10545-12 / EN202	No visible alteration to the surface	No visible alteration to the surface
 <b>Chemical Resistance</b>	ISO 10545-13 / EN106	Minimum GB	Minimum GB
 <b>Colour Fastness</b>	SS 301	No noticeable colour change	No noticeable colour change

Dated: 14/09/15

\*\* The above standards serves as a "General Guide" only and is based on testing conducted on **factory fresh samples** or unused surfaces using specific conditions. Factors such as usage, cleaning systems, applied coatings, and patterns of wear may affect the characteristics of the surface after testing. It is therefore recommended to **conduct specific tests** on individual tile batches which are going to be laid.