

## TECHNICAL CHARACTERISTICS OF PRODUCT

The characteristics of the product specified in this technical report meet the specification and test methods according to norm ANSI A 137, ASTM, DIN 51130 and AS 4586 requirements.

### PRODUCT SPECIFICATION

<b>Reference</b>	<b>PULPIS CREMA AC 29,4X59</b>
<b>Product Code</b>	8033676
<b>Nominal Size (N)</b>	29,4 cm x 59 cm
<b>Work Size (W)</b>	293,9 mm x 590 mm
<b>Thickness</b>	9,5 mm
<b>Water Absorption</b>	B1a ( $\leq 0,50\%$ )
<b>Shade Variation</b>	V3
<b>Application Joint</b>	2,0 mm
<b>Coverage Area</b>	1,04 m <sup>2</sup> /cx
<b>Number of pieces per box</b>	6
<b>Usage Recommendation</b>	LD

Check if the product is adequate for the planned installation area according to the room application table:

CODE	APPLICATION ROOM
LA	Residencial bathrooms.
LB	Residencial areas, bedrooms and kitchens with no access to the street and LA spaces.
LC	Commercial areas without access to the street, garages, porches and residencial areas with access to the street, and LB and LA spaces.
LD	Commercial areas with access to the street and LA, LB, and LA spaces.
LE	Sidewalks and outside flat areas and LD, LC, LB and LA spaces.
LP	Pools.
LF	Facades.

### PHYSICAL PROPERTIES

Breaking strength (lbf)	$\geq 250$
Water Absorption (%)	$\leq 0,5$

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### ANTISLIP CLASSIFICATIONS

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Angle: Oil: 0°  
Dry: 17°  
Classification: Unclassified

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*Test method according to norm DIN 51130 (R)*

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### SLIP RESISTANCE CLASSIFICATION – METHOD PENDULUM TEST

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Average (USRV): 14  
Classification: P1

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*Test method according to norm AS 4586 – Anexo A.*

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### CHEMICAL PROPERTIES

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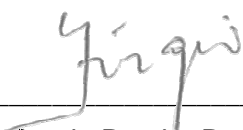
Chemical Resistance	Class A
Stain Resistance	Class B

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#### Attention:

- Sand may produce scratches on any type of surface covering (stone, wood, vinyl or ceramic tiles). Therefore, ceramic tiles are not warranted against scratches, especially concerning glossy surface products.
- Special care is recommended during the application and its use
- In residential areas, we recommend to protect the base of furniture and appliances.
- Product manufactured by the wet process.
- Product with Class I combustibility, according to NBR 15575.

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Cocal do Sul – SC – Brazil



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