

PRODUCT SPECIFICATION

Size: $500 \times 500 \text{ mm}$ with $\pm -0.5 \text{ mm}$ tolerance sideways per 500 mm

and +/- 0.7 mm diagonal

Weight: 275 grams (=/+ 275 gr =/- 280 gr)

Thickness: based on weight of 275 grams

Approx 1.75 mm (1 model = 1 batch = \pm - tolerance of 0.05 mm)

Height: thickness of panel + 15 mm (Total approx 16.75mm)

Surface: smooth without cracks

Cutting edge: 90 degrees with +/- 0.5 mm tolerance sideways per 500 mm

and +/- 0.7 mm diagonal

Material: white bagasse (natural bleached sugarcane pulp)

Treatment: natural water and oil resistance agents added

Retail pack: 12 panels covers 3m2 or 32 square feet

Description: Pulp of Sugarcane Bagasse or of other Fibrous Cellulosic Material; Moulded or pressed

articles of Sugarcane Bagasse pulp or of other Fibrous Cellulosic Material. Other pulp, cellulose wadding and webs of cellulose fibres, cut to size or shape; other articles of

Sugarcane Bagasse pulp, cellulose wadding or webs of cellulose fibres.

flammability class: Class C, but we advice to use Class A fire proof coating / fire retardant paint like DC333

after installing for best and safest result!

