Palm Leaves

Model No.: PalmLeaves-01

Size (mm): 1000*600

PCS for one m2: 4 - 8

Thickness: 0.7 mm

Color: Yellow / Tobacoo

Material: HDPE

Temperature resistance: -20 ~ 100 ℃

Fireproof grade: GB B1 / QB A / UL V0

Features

>> Made of high quality HDPE

>> Life span: Over 20 years

>> Easy installation, natural look

>> Recyclable, eco-friendly

>> Economical, maintenance free

>> Anti UV, waterproof, never decay or fade

>> A fireproof option is available

Reed Leaves

Model No.: ReedLeaves-09

Size (mm): 500*500 / 1000*500

PCS for one m2: 6 - 8 / 3 - 4

Thickness: 5 - 6 mm

Color: Straw yellow

Material: PVC

Temperature resistance: - 20 ~ 100 ℃

Fireproof grade: GB B1 / QB A / UL V0

Features

>> Made of high quality PVC

>> Life span: Over 20 years

>> Easy installation, natural look
>> Recyclable, eco-friendly

>> Economical, maintenance free

>> Anti UV, waterproof, never decay or fade

>> A fireproof option is available

Straw Leaves

Model No.: StawLeaves-10

Size (mm): 500*500 / 1000*500

PCS for one m2: 6 - 8 / 3 - 4

Color: Straw yellow

Material: PVC

Temperature resistance: - 20 ~ 100 ℃

Fireproof grade: GB B1 / QB A / UL V0

Features

>> Made of high quality PVC

>> Life span: Over 20 years

>> Easy installation, natural look

>> Recyclable, eco-friendly

>> Economical, maintenance free

>> Anti UV, waterproof, never decay or fade

>> A fireproof option is available

Straw Leaves

Model No.: StawLeaves-11

Size (mm): 500*500 / 1000*500

PCS for one m2: 6 - 8 / 3 - 4

Thickness: 5 - 6 mm

Color: Straw yellow

Material: PVC

Temperature resistance: - 20 ~ 100 ℃

Fireproof grade: GB B1 / QB A / UL V0

Features

>> Made of high quality PVC

>> Life span: Over 20 years

>> Easy installation, natural look
>> Recyclable, eco-friendly

>> Economical, maintenance free

>> Anti UV, waterproof, never decay or fade

>> A fireproof option is available

Reed Leaves

Model No.: ReedLeaves-09

Size (mm): 500*500 / 1000*500

PCS for one m2: 6 - 8 / 3 - 4

Thickness: 5 - 6 mm

Color: Straw yellow

Material: PVC

Temperature resistance: - 20 ~ 100 ℃

Fireproof grade: GB B1 / QB A / UL V0

Features

>> Made of high quality PVC

>> Life span: Over 20 years

>> Easy installation, natural look

>> Recyclable, eco-friendly

>> Economical, maintenance free

>> Anti UV, waterproof, never decay or fade

>> A fireproof option is available

Wheat Rods

Model No.: StrawRods-02

Size (mm): 500*500 / 1000*500

PCS for one m2: 6 - 8 / 3 - 4

Thickness: 5 - 6 mm

Color: Straw yellow

Material: HDPE

Temperature resistance: - 20 ~ 100 ℃

Fireproof grade: GB B1 / QB A / UL V0

Features

>> Made of high quality HDPE

>> Life span: Over 20 years

>> Easy installation, natural look

>> Recyclable, eco-friendly

>> Economical, maintenance free

>> Anti UV, waterproof, never decay or fade

>> A fireproof option is available

Wheat Rods

Model No.: WheatRods-22

Size (mm): 500*500 / 1000*500

PCS for one m2: 6 - 8 / 3 - 4

Thickness: 5 - 6 mm

Color: Straw yellow

Material: PVC

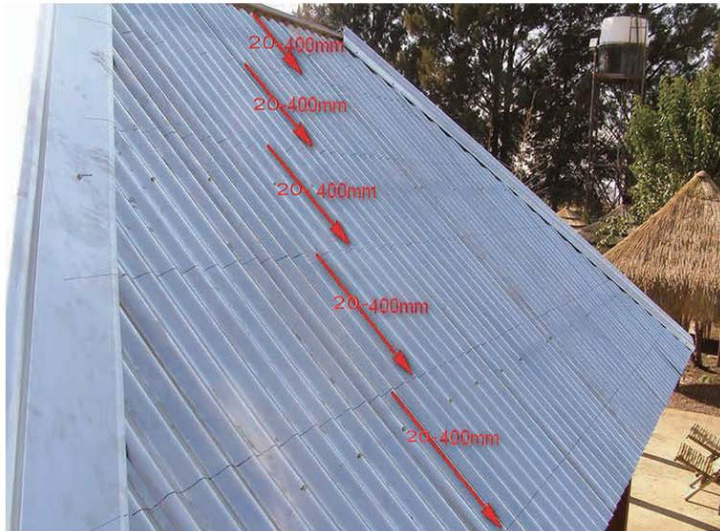Temperature resistance: - 20 ~ 100 ℃

Fireproof grade: GB B1 / QB A / UL V0

Features

>> Made of high quality PVC

>> Life span: Over 20 years

>> Easy installation, natural look
>> Recyclable, eco-friendly

>> Economical, maintenance free

>> Anti UV, waterproof, never decay or fade

>> A fireproof option is available

Installation Instruction

① Draw lines on the roof. Suggested space is 200-300mm. With tiles of size 500*450 mm, need 8 PCS to cover one m2. More PCS make better look.

② Install tiles along the lines bottom-up.

4-6 screws are needed for fixing one piece.

To install tiles on batterns instead of metal/wooden panels, the space of batterns are suggested to be 250 mm.

③ Cover the hips/corner with tiles bended to proper angle. Same method is applicable to the very ridge.