

Product show



1. A variety of raw materials by a certain percentage mixing, into the hopper



2. The mixed raw materials are pre-formed and heated to become flat tiles



3. Then through the mold pressure, elastic the molding, cooling, through the traction machine slowly introduced



4. To achieve the length of customer needs, cut after artificial out

Nom de produit	Tuiles de toit asa de style espagnol
Marque	Zxc
Lieu d'origine	City Foshan, province du Guangdong, Chine (continentale)
Matériel	Acrylonitrile Styrene acrylate copolymer, Polyvinyl chlorure, Calcium powder, other chemical materials
Garantie	25 ans
Certification	ISO9001 / SGS / CE
Quantité minimum d'achat	100 mètres carrés
Heure de livraison	1x20gp pendant 6 jours, 1x40gp pendant 7 jours
Capacité d'approvisionnement	Nous avons 8 lignes de production, environ 13500 mètres carrés chaque jour
Modalités de paiement	T / t, payez d'abord 30% de dépôt, avant de charger le récipient de payer le reste du paiement L/C ,
Expédition	Service complet de chargement de conteneurs (FCL), nous le faisons par moi-même. Le service de chargement de la charge de conteneurs (LCL), nous trouvons nos agents pour le faire.
Emballer	Palette ou sac PE
Port	Guangzhou / Shenzhen / Foshan
Application	Toiture villa, toiture maison, jardin, grange, maison de conteneurs, Projet plat à pente, etc.
Numéro de modèle	# 1050-160-30

Taper	Style espagnol
Largeur globale	1050 mm
Largeur effective	960 mm
Épaisseur	2,3 mm / 2,5 mm / 2,8 mm / 3,0 mm
Longueur	Doit être un multiple de section
Couleur	Orange / rouge / gris / ciel bleu / vert foncé
Espacement des vagues	160 mm
Hauteur de vague	30 mm
Longueur de section	219 mm

Structure

Surface: Imported ASA raw materials from the world's top 500 GE company, Super weather resistance, truly 10 years don't have color fading. The standard is that the thickness of the surface reaches 0.15mm, We can reach 0.15-0.18mm.

Medium: The material is Polyvinyl chloride et Calcium powder, the proportion is 1:1. This is the best ratio after many trials. This ratio guarantees the strength and toughness of the product.

Bottom: The important material also is Polyvinyl chloride et Calcium powder, but add other chemical materials. We are make the same color as the surface color and white color. Gloss of products is best in the industry.

Fonctionnalité

- **Longue durée Couleur (à moins dix années)**
 - The product features ultra durability in natural environment. Even under tough conditions of exposure to UV, high temperature and freezing coldness, it still keeps stable color.
- **Excellent Anti-corrosion performance**
 - Synthetic Resin Tile can resist longterm acid, alkali and salt corrosion, etc. Tests have proved that there would be no chemical reaction after soaking in salt and alkali and various acid under 60%. It is ideal for application in areas where acid rain is common.
- **Good Waterproofing Performance**
 - Synthetic Resin Tile selects highly water-resistant resin, which is dense and absorbing no water, with no pore penetration problem. The product is 45% wider than traditional tiles with less roof contact, so synthetic resin's waterproof performance has greatly increased than traditional carrelage.
- **Strong Fire Resistance**
 - Belonging flame retardant material, with fire resistance \geq B1 as tested by national authoritative departments according to GBB8624-2006 standard.
- **Excellent Heat Insulating Property**
 - The heat conductivity coefficient is 0.325w/m.k, about 1/300 of clay tile, 1/50 of cement tile, and 1/2000 of thick color steel tile. Therefore without considering adding heat-preserving layer, the heat insulation and heat preservation of synthetic resin tile can still be optimized.
- **Good sound insulation**
 - Les tests ont prouvé que les carreaux de résine synthétique ont une excellente fonction d'absorption du bruit lorsqu'ils ont subi de fortes pluies et des vents forts.





Purplish Red



Brick Red



Sky Blue



Black



Dark Green

Product name		ASA Synthetic Resin Roof Tile			
Material		ASA(Acrylonitrile Styrene acrylate copolymer)+PVC(Polyvinyl chloride)			
Type		Spanish Style			
Overall Width		1050mm			
Effective Width		960mm			
Thickness		2.3mm—3.0mm			
Length		Customized(According to the size of container)			
Color		Customized			
Purlin Spacing		660mm			
Thickness		2.3mm	2.5mm	2.8mm	3.0mm
Weight (kg/SQM)		4.6	5.0	5.6	6.0
Container Load capacity	20 GP (21 Tons)	4500	4200	3750	3500
	40 GP (26 Tons)	5600	5200	4600	4300
Feature		1.Excellent Anti-corrosion Performance 2.Good Waterproof Performance 3.Fire Resistance 4.Heat insulation 5.Sound insulation 6.Weather fastness,ageing resistance			
Package		Nude or standard export package			

Item No.	Name	Picture	Item No.	Name	Picture
1	ASA Synthetic Resin Tile		7	Main Ridge Tile Head	
2	Main Ridge Tile			Main Ridge Turnup	
3	Tilted Ridge Tile		8	Four-way	
4	Tilted Ridge Tile Head		9	Left / Right Eave Sealing Tile	
	Tilted Ridge Turnup		10	Guide Plate Tile	
5	Modern eave drip tile		11	Vertical Wall Flashing Tile	
	Antique eave drip tile		12	Screw And Hat	
6	Three-way				

Accessories





Certificate



Foshan Supervision Testing Centre of Quality and Metrology
Test Report

No.	Item	Unit	Requirement	Result	Verdict
1	Appearance	---	The color of the sheet is uniform. There should be no bubbles, cracks or visible impurities on the surface. There should be no visible defects on the surface.	Confirmed	Pass
2	Wall thickness	mm	0.2	0.2	Pass
3	Thickness deviation	mm	±0.02	±0.02	Pass
4	Density	g/cm ³	---	1.170	---
5	Tensile strength	MPa	≥1.0	1.0	Pass
6	Elongation at break	%	≥2.0	2.0	Pass
7	Falling ball impact	J/kg	---	---	Confirmed
8	Heat resistance	---	---	---	Confirmed
9	Flammability	---	---	---	Confirmed
10	Flame retardancy	---	---	---	Confirmed
11	Impact strength	kJ/m ²	---	---	Confirmed
12	Impact strength	kJ/m ²	---	---	Confirmed
13	Impact strength	kJ/m ²	---	---	Confirmed

Foshan Supervision Testing Centre of Quality and Metrology
Test Report

No.	Item	Unit	Requirement	Result	Verdict
1	Appearance	---	The surface should be smooth and uniform. There should be no bubbles, cracks or visible impurities on the surface.	Confirmed	Pass
2	Surface roughness	mm	0.1	0.1	Pass
3	Tensile strength	MPa	≥1.0	1.0	Pass
4	Elongation at break	%	≥2.0	2.0	Pass
5	Flexural strength	MPa	≥1.0	1.0	Pass
6	Flexural deflection	MPa	≥1.0	1.0	Pass
7	Density	g/cm ³	---	1.170	---
8	Heat resistance	---	---	---	Confirmed
9	Flammability	---	---	---	Confirmed
10	Flame retardancy	---	---	---	Confirmed
11	Impact strength	kJ/m ²	---	---	Confirmed
12	Impact strength	kJ/m ²	---	---	Confirmed
13	Impact strength	kJ/m ²	---	---	Confirmed



Our Factory





Our Customer



Packaging



FAQ

***Are you manufacturer or trader?**

***Yes, we are real manufacturer, there are many pictures in our company introduction .if you need other special product, we will do our best to help you, so we can build a long-term business relationship.**

***Can I order the product with i want to profile?**

***Of course you can, also we will produce the products according to your detail requests.**

***Can you put my company's brand on your products?**

*** Oui, nous acceptons le service OEM et ODM, mais nous avons besoin de quelques informations sur votre entreprise.**

***Comment installer la feuille de toiture?**

***Veuillez contacter notre personnel de service, nous avons une vidéo d'installation pour vous.**

***Pouvez-vous me fournir des échantillons pour ouvrir le marché et tester qualité?**

***Oui, nous pouvons vous fournir des échantillons gratuits, pourriez-vous payer le coût d'expédition? Veuillez contacter notre personnel de service.**

***Quel est votre terme commercial?**

*** Paiement: t / t 30% à l'avance, solde avant expédition.**

• Délai de production: Dans les 7 jours ouvrables après 30% de dépôt

• Port d'expédition FOB: Foshan, Guangzhou, Shenzhen