



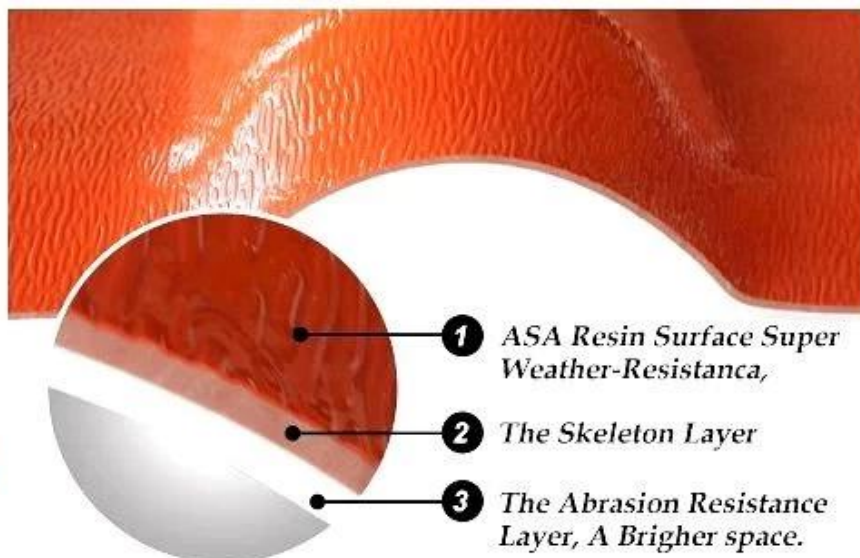
Teja de resina sintética Foshan ZXC ASA es un nuevo tipo de Material para techos producido por tecnología de coextrusión avanzada y un proceso de moldeo especial utilizando resina de ingeniería ASA de ultra alta resistencia a la intemperie.

nombre del producto	teja de resina sintética
Lugar de origen	Ciudad de Foshan, provincia de Guangdog, China (continental)
Garantizar	25 años
El tiempo de entrega	1x20GP por 6 días,1x40GP por 7 días
Ancho promedio	1050 mm
Espesor	2,3 mm/ 2,5 mm/ 2,8 mm/ 3,0 mm
Espaciado de onda	160 mm
Marca	ZXC
Material	Copolímero de acrilato de estireno y acrilonitrilo, cloruro de polivinilo, polvo de calcio, otros materiales químicos
Certificación	ISO9001/SGS/CE
Longitud de la sección	219 mm
Ancho efectivo	960 mm
Longitud	Debe ser un múltiplo de la sección

Altura de las olas	30 mm
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1. Cantidad mínima de pedido 100 metros cuadrados
2. Capacidad de suministro Tenemos 8 líneas de producción, alrededor de 13500 metros cuadrados todos los días
3. Condiciones de pago T/T, primero pague el depósito del 30%, antes de cargar el contenedor, pague el resto del pago L/C.
4. Servicio de envío de carga de contenedor completo (FCL), lo hacemos por mí mismo.
Servicio de carga inferior a contenedor (LCL), encontramos a nuestros agentes para hacerlo.
Paquete Palet o bolsa de PE
Puerto Cantón/Shenzhen/Foshan
5. Aplicación Techos de villas, techos de casas, jardines, granjas, casas de contenedores, proyectos de plano a pendiente, etc.





Claret



Orange



Blue



Dark Gray



Dark Green



Brick



Blue Gray



▶ Step1



▶ Step2



▶ Step3



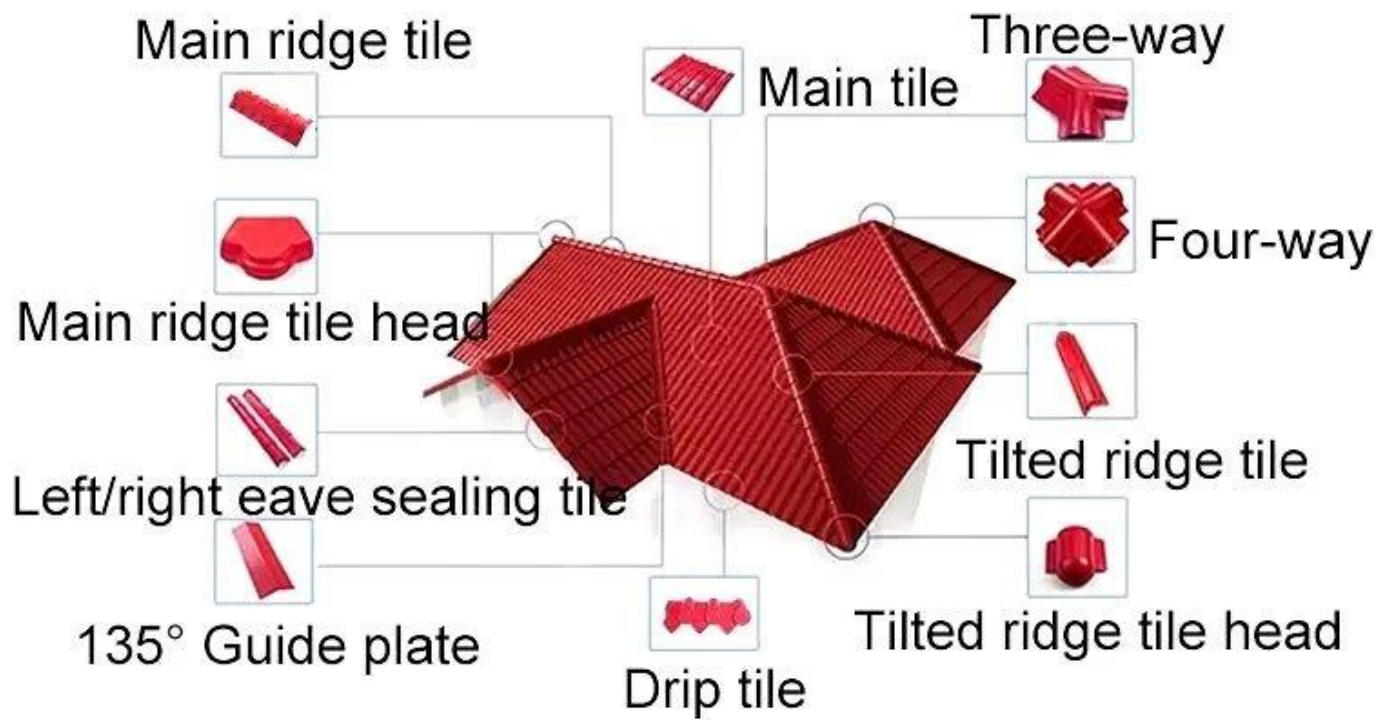
▶ Step4



▶ Step5



▶ Step6



Imágenes detalladas

ZXC ASA

Teja de resina sintética
Súper tenacidad, garantizada por 50 años. El color es más brillante, hermoso pero no se desvanece.
Anti-granizo, reemplazo sin masa.
Él es utilizar una mejor resina como materia prima para garantizar una mayor tenacidad y una vida útil más larga.



Descripción del material

Materia prima ASA importada de GELOY Co., Ltd. La superficie es tan brillante como un espejo. Sin asbesto ni radioactivo elementos, reciclables y cumpliendo plenamente los requisitos de protección del medio ambiente verde.

Solicitud

Plantas de alta calidad, fábricas de acero, almacenes, mercado agrícola, acceso al mercado, cobertizos y otros materiales para techos de alta gama.

Especialmente en plantas químicas corrosivas, fundiciones, plantas de cerámica, fábricas de salsa de soja, plantas químicas, plantas de impresión y teñido, Fábrica de solventes orgánicos, ácido, álcali y otras plantas corrosivas.



Características del producto



1.Lasting Color

ZXC ASA roof tile is coated with ASA on surface and PVC on bottom, it is stable when exposed to chemical agents such as industrial emissions, fog, salt, acids, alkali etc.



2.Excellent Anti-load Performance

After testing, with a support distance of 660mm, loading 150kg, the roof tile will not crack and damage.



3.Good Sound Insulation

Has good noise absorption performance when it is affected by external noise such as heavy rain and wind.



4.Excellent anti-corrosion performance

After soaking for 24 hours in salt, alkali and 60% of various acids. It is very suitable for using in acid rain areas coastal areas, and the effect is particularly remarkable.



5.Excellent heat preservation and insulation performance

ZXC ASA roof tile is coated with ASA on surface and PVC on bottom, it is stable when exposed to chemical agents such as industrial emissions, fog, salt, acids, alkali etc.



6.Fire Proof Grade B

Difficult to burn, the fire proof level can reach Grade B and meets the common safety requirements in most areas.



7.Excellent Insulating Property

ASA synthetic resin roof tile is an insulation product, and it will be intact in case of accidental discharge.



7.Quick Installation

ASA synthetic resin roof tile has an effective width 960mm and high paving efficiency, light weight, easy loading and unloading, and with complete installation accessories.

Introducción de la Compañía



Foshan ZXC New Material Technology Co., Ltd is a professional manufacture for ASA Synthetic Resin Roof Tile, PVC Anti-corrosion Roof Sheet, APVC Plastic Roofing Sheet, UPVC heat insulation Roofing Sheet, Fiberglass Transparent Roof Sheet, PC clear roofing sheet, PVC Rain Gutter and Accessories.

We are located in Xiebian industrial area, Danzao Town, Nanhai District, Foshan City, Guangdong Province, China. We have 8 produce line, about 200 employee, Plant covers an area of 15000 square meters.

Welcome to contact us!



We are adopt advanced production equipment and technology we talk the rigorous science, green low-carbon production philosophy and humane management as the core.



We own good software and hardware facilities and obtained ISO9001:2008 international quality system certification as well as CE certification.

Create industry brand, build a beautiful home, Good quality, Good service. It's our sales philosophy

 Please contact us to show you!



Our Customer



Our Team



Company History Timelines

2015

Expanding the production scale, owning 4 production lines, passed certifying of ISO9001: 2008 quality management system



2016

- Foshan ZXC plastic manufacturer was upgraded as Foshan ZXC New Material Technology Co., Ltd. The new facilities in high level have been completed and launched for mass production, covering an area of 15,000 square meters owning 8 production lines with annual output of 4,500,000 square meters. We were also successfully selected as CCTV brand show



2017

- Selected as member of National Union of Resin tiles, taking part in working on the national standard on the ASA roofing tile sheet



2018

- Honored as Vice-president of the Roof tiles Committee of China Association for the Circulation of Building Materials



2013

2010

Foshan ZXC plastic manufacturer was set up and the 1st production line was formed



2011

- Expanding the production scale, built the 2nd production line



- Expanding the production scale, owning 3 production lines, successfully searched ASA synthetic resin tile, 980 high wave plastic tile and launched to mass production

