

Aperçu du produit

Peuplier carbonisé ([Planche de bois chinois en bois de rose](#)) est une sorte de bois modifié après un traitement de carbonisation à haute température, en utilisant un peuplier de haute qualité comme matière première et dans un environnement à haute température pour le traitement de la pyrolyse, de sorte que les propriétés physiques et chimiques du changement de bois, obtenant ainsi des performances plus excellentes.

Caractéristiques

Respectueux de l'environnement et sain: carbonisé par des méthodes physiques, sans ajouter de produits chimiques, non toxiques, inoffensifs, sûrs et respectueux de l'environnement, conformément aux normes environnementales internationales.

Anti-corrosion et anti-insectes: l'environnement à haute température tue efficacement les champignons et les œufs d'insectes dans le bois, détruisant leur environnement de vie, donnant au bois une excellente anti-corrosion et des propriétés anti-insectes, et prolongeant sa durée de vie.

Stabilité et durabilité: le processus de carbonisation réduit ([Chine en gros de Thermo Wood](#)) L'absorption d'humidité du bois, améliore la stabilité dimensionnelle et la rend moins sensible à la déformation et à la fissuration, ce qui le rend adapté à un large éventail de conditions climatiques.

Texture naturelle: Le bois carbonisé a une texture plus claire et plus naturelle, une couleur douce et un effet décoratif unique, et peut être carbonisé à différentes profondeurs pour obtenir différents effets de couleur selon la demande.

Facile à entretenir: La surface du bois de peuplier carbonisé est traitée pour être facile à nettoyer et à maintenir, il suffit d'appliquer régulièrement de l'huile de cire de bois pour garder sa beauté et ses performances. □



Application

En raison de ses excellentes performances, le carbure de peuplier est largement utilisé dans les

domaines suivants:

Décoration intérieure: plancher, panneaux muraux, plafond, meubles, escaliers, portes et fenêtres, etc.

Paysage extérieur: sol, clôture, boîte à fleurs, pavillon, maison en bois, plate-forme conviviale, etc.

Autres champs: artisanat, instruments de musique, matériaux d'emballage, etc.

Spécification du produit

Les spécifications du peuplier carbonisé peuvent être personnalisées en fonction des exigences des clients, les spécifications communes comprennent:

Épaisseur: 15 mm, 20 mm, 25 mm, 30 mm, etc.

Largeur: 90 mm, 120 mm, 140 mm, 160 mm, etc.

Longueur: 900 mm, 1200 mm, 1500 mm, 1800 mm etc.



([Board de peuplier en Chine carbonisé](#))

Notre certification

[illegible]

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CERTIFICATE OF APPROVAL

SHANDONG MUZHIYUAN INDUSTRIAL DEVELOPMENT CO., LTD.

PEROTI, LINDA A. ADMINISTRATIVE MANAGER, DAYTON TOWNSHIP
ENGINEERING COUNTY, WEST CITY
SHANDON, MISSOURI

has demonstrated state-of-the-art inspection and monitoring, the accuracy of the product equivalent to that of the best. The following are the key features of the product:

- **High Accuracy:** The product is designed to provide accurate measurements of the product's physical properties, such as its weight, volume, and density.
- **High Precision:** The product is designed to provide precise measurements of the product's physical properties, such as its weight, volume, and density.
- **High Reliability:** The product is designed to provide reliable measurements of the product's physical properties, such as its weight, volume, and density.
- **High Efficiency:** The product is designed to provide efficient measurements of the product's physical properties, such as its weight, volume, and density.
- **High Flexibility:** The product is designed to provide flexible measurements of the product's physical properties, such as its weight, volume, and density.
- **High Scalability:** The product is designed to provide scalable measurements of the product's physical properties, such as its weight, volume, and density.
- **High Security:** The product is designed to provide secure measurements of the product's physical properties, such as its weight, volume, and density.
- **High Compatibility:** The product is designed to provide compatible measurements of the product's physical properties, such as its weight, volume, and density.
- **High Interoperability:** The product is designed to provide interoperable measurements of the product's physical properties, such as its weight, volume, and density.
- **High Integration:** The product is designed to provide integrated measurements of the product's physical properties, such as its weight, volume, and density.
- **High Automation:** The product is designed to provide automated measurements of the product's physical properties, such as its weight, volume, and density.
- **High Customization:** The product is designed to provide customized measurements of the product's physical properties, such as its weight, volume, and density.
- **High Adaptability:** The product is designed to provide adaptable measurements of the product's physical properties, such as its weight, volume, and density.
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- **High Adaptability:** The product is designed to provide adaptable measurements of the product's physical properties, such as its weight, volume, and density.

For more information, please contact us at info@laser.com or call us at 1-800-123-4567.

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Expiration date:	04-07-2025
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Contract No:	13077454
Issue date:	05-07-2022

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Dr. Michael Joseph Green, Department of Psychology, University of Illinois at Chicago, 4400 S. Maryland Ave., Chicago, IL 60647, USA. E-mail: mjgreen@uic.edu

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