

AGS-TECH, Inc., Ph: 505-550-6501 & 505-565-5102, Fx: 505-814-5778, Em: sales@agstech.net, Web: http://www.agstech.net

C Series Photovolatic Shingles Asphalt Shingles - Solution





Asphalt shingles are a common roofing material known for their excellent waterproofing, wide range of colors, diverse forms, and easy construction. We have combined photovoltaic components with flexible polymer building membranes to create the C Series building-integrated photovoltaic tile products. The photovoltaic components of the C Series use high-quality monocrystalline silicon solar cells and high-transparency, explosion-proof tempered glass to generate 75 watts of power with a photoelectric conversion efficiency of up to 21%.

The installation and related accessories for the C Series product use the same process as American asphalt shingles. The C Series product is suitable for the roofs of American-style buildings with a slope greater than 10 degrees, such as villas, residences, holiday hotels, and cultural and tourism buildings.

The C Series building-integrated photovoltaic tiles are installed facing the sun and can easily replace ordinary tiles. The installation is simple, waterproof, windresistant, safe, efficient, elegant, and cost-effective.



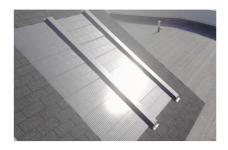
Output Power: 75W

Tile Dimension:1220mm X 600mm

Coverage Dimension:1150mm X 360mm

Photovoltaic Material: Monocrystalline Silicon









Our Other Services in Power & Energy Products:







WAREHOUSING









Global Logistics







Documents Preparations





- WATER PROOF TESTED
- FIRE PROOF TESTED
- HAIL RESISTANCE TESTED
- VISUALLY APPEALING
- ENVIRONMENTALLY FRIENDLY
- GENERATE YOUR OWN ELECTRICITY

Contact us for more information on how we can help you with your electrical power equipment design & development, transfer to production, manufacturing, product redesign needs. Through our network of authorized design and channel partnerships we are your one-stop source for electrical power & energy components and systems.

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