


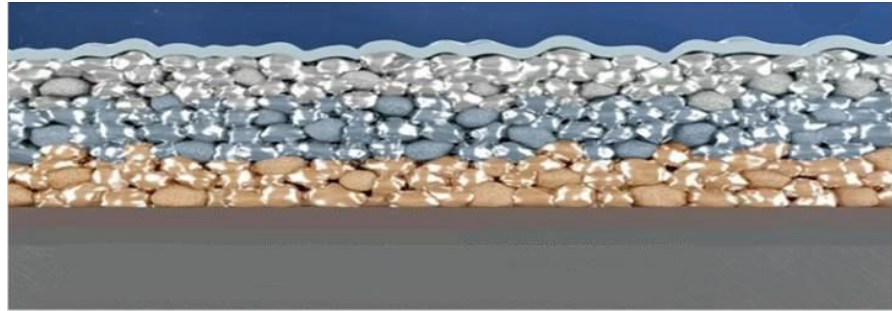
## Ecoramic 3D Titanium Stone Frying Pan Series

<b>Origin</b>	<b>South Korea</b>
<b>Product Size &amp; Packing</b>	<p>*Frying Pan : 20cm, 26cm, 28cm, 30cm</p> <p>*Wok Pan: 26cm, 28cm, 30cm</p> <p>28cm Grill Pan, 28cm Multi Wok Pan(Titan Coating / 2 handles)</p> <p>*Glass Lid: 26cm, 28cm, 30cm</p> <p>*Packing: Each Poly Bag + 10 PCS in a carton Box</p>
<b>Features</b>	<p>1. 3D Titanium Stone Coating</p> <p>:New Coating Method by adheasing a hundreds of thousands of Stone coating moles which are including Titanium component as 3 layers in three dimensions on the bottom of frying pan. Unlike with sooth normal coating surface, it treated every coating layer in three dimensions, so it is strong for Non-stick functions and the coating won't peel off easily.</p> <p>2.Premium Die-casting Method</p> <p>: It minimizes the product transformation. It Is strong for scratch, abrasion and corrosion. It also can save the cooking time by high heat conductivity, so the food will be cooked equally. .</p> <p>3. It passed the 150,000 times of metallic abrasion resistance test.</p>
<b>Selling Point</b>	<p>1. Gorgeous Exterior Design (Beautiful Wine color and gorgeous 3D dimension Lotus pattern attracts customer.)</p> <p>2. Upgraded 3D Titanium Stone Coating(passed 150,000 times Metallic Pad Abrasion Resistance test &amp; strong Non-stick function)</p> <p>3. 99.9% anti-bacterial effect(Colon Bacterium, Staphylococcus aureus)</p> <p>4. TV Home Shopping ITEM in S.Korea,</p>
<b>Product Image</b>	









### Passed 150,000 Times of Metallic Pad Abrasion Resistance Test

Maximized the 3D Titanium stone coating durability, so It can be used with Metallic utensil and the coating won't peel off easily for a long time use.



**99.9% Anti-bacterial effect**  
**(Colon Bacterium, Staphylococcus aureus)**  
 Anti-bacterial effect by Special Silver Nano Coating,  
 so It is hygienic for sterilization and anti-bacterial effect.

