CHICHIBU CRETE BOX

Advantages

1. Good flowability and workability
2. Ready fast for traffic
4. Primer free
5. Any kneading and mixing tool is necessary

Usage

to fill up a concrete hole

before

after

Natural Black

4set/1carton

powder: 4kg/bag x 4

resin: 0.8kg/bag x 4

There are two types of creteboxP to suit the common temperature and the low temperature.
Remove dust and dirt vulnerable site with a scrub brush.
Pour mixing liquid (resin) into the plastic bag filled with powder. (Avoid using them separately)
Knead them through the bag until clumping disappear.
Pour content of the bag directly to the damaged place. Then level the surface with a trowel. If you find clumping, push with a trowel.
For more details, see the manual enclosed in the package.
In case of the large quantity use, a hand mixer may be useful.

<table>
<thead>
<tr>
<th>Thickness</th>
<th>2mm</th>
<th>5mm</th>
<th>10mm</th>
</tr>
</thead>
<tbody>
<tr>
<td>Coverage area</td>
<td>approx. 0.9 m²</td>
<td>approx. 0.35 m²</td>
<td>approx. 0.15 m²</td>
</tr>
</tbody>
</table>

Thickness limit is up to 15 m. mm.

Trowelling is necessary after pouring Cretebox P on the surface
Avoid using or preserving this product at the temperature below 0 degree celsius.

Temperature and time required for traffic

<table>
<thead>
<tr>
<th>the common temperature</th>
<th>5 degree C</th>
<th>10 degree C</th>
<th>20 degree C</th>
<th>30 degree C</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>approx. 2 hours</td>
<td>approx. 1.5 hours</td>
<td>approx. 1 hour</td>
<td>approx. 0.5 hours</td>
</tr>
<tr>
<td>the low temperature</td>
<td>5 degree C</td>
<td>10 degree C</td>
<td>20 degree C</td>
<td>30 degree C</td>
</tr>
<tr>
<td></td>
<td>approx. 1.5 hours</td>
<td>approx. 1 hour</td>
<td>approx. 0.5 hours</td>
<td>-</td>
</tr>
</tbody>
</table>

This product can be used on the floor.