

**CA-36 Epoxy Color Pack**

**Description**

Westcoat's CA-36 Epoxy Color Pack is an epoxy pigment that can be added on site to EC-36 100% Solids Epoxy to allow the epoxy to be tinted to the desired color of choice.

**Uses**

CA-36 is the pigment added to EC-36 100% Solids Epoxy and together they are used to create industrial seamless floors in manufacturing plants, mechanical warehouses, industrial kitchens and garages. It can be used as a primer coat, filler coat, broadcast coat or topcoat.

**Advantages**

Allows Tinting of EC-36 Epoxy on Site • 8 Available Colors • Convenient Packaging

Product Data			
<b>Packaging</b>	32 fl. oz. container	<b>Colors</b>	Black, Cape Cod Gray, Concrete Gray, Deep Tan, Pewter Gray, Stone Gray, Tile Red, Travatan
<b>Coverages</b>	N/A	<b>Mix Ratio</b>	1 quart per 3 gallon mix of Epoxy
<b>VOC Content</b>	<100 gm/l	<b>Shelf Life</b>	1 year in unopened packaging

**Inspection**

Please refer to the EC-36 100% Solids Epoxy System Specification Sheet for further information regarding Inspection.

**Preparation**

Please refer to the EC-36 100% Solids Epoxy System Specification Sheet for further information regarding Preparation.

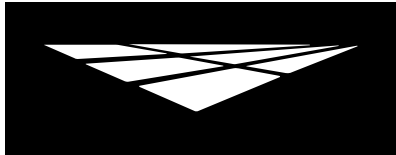
**Mixing**

Premix each component of the EC-36 separately. Add desired color of CA-36 Epoxy Color Pack into the Part A pail of EC-36 100% Solids Epoxy and mix thoroughly, before combining the Part B (One 32 fluid ounce Color Pack should be added per 3 gallon kit of EC-36). Add the EC-36 Part B into same container. Mix thoroughly with a low speed (400-600 rpm) drill motor for 3-4 minutes. Make sure to scrape the sides and bottom of the container during mixing. After mixing is completed, remove material from container within 5 minutes, as epoxy will begin to generate heat. Spread immediately onto the floor. As product is spread out, you will have longer working time (10-15 minutes at 70F degrees).

**Coverage**

Please refer to the EC-36 100% Solids Epoxy System Specification Sheet for further information regarding Coverage.

DISCLAIMER: PURCHASER'S SOLE AND EXCLUSIVE REMEDY AGAINST THE MANUFACTURER OF WESTCOAT, SHALL BE LIMITED SOLELY TO THE REPLACEMENT OF ANY DEFECTIVE MATERIAL OR A PAYMENT BY THE MANUFACTURER IN AN AMOUNT EQUAL TO THE COST OF THE ORIGINAL MATERIAL.



**westcoat**<sup>®</sup>  
SPECIALTY COATING SYSTEMS

**PRODUCT  
SPECIFICATION**

**CA**

**ACCESSORIES**  
ADDITIVES & ACCESSORIES

## CA-36 Epoxy Color Pack

### Application

Please refer to the EC-36 100% Solids Epoxy System Specification Sheet for further information regarding Application.

### Dry Time

Please refer to the EC-36 100% Solids Epoxy System Specification Sheet for further information regarding Dry Times.

### Clean Up

Uncured material should be removed with an environmentally-safe solvent. Cured material should be removed mechanically.

### Limitations

- Please refer to all related Product and System Specification sheets before application.
- This product is designed for professional use only.
- Test for moisture in concrete and vapor drive.
- Thinly applied coatings may not hide epoxy patches, rough concrete or shotblast tracks.
- Approval and verification of proposed colors, textures and slip resistance is recommended.
- Be sure to measure and mix properly. Be aware of the pot life of mixed epoxy.
- Do not apply when temperatures are below 50°F or above 90°F. Hot or cold weather will affect dry times.
- Epoxy must be cured for a minimum of 24 hours before coming in contact with water.
- Skid resistant additives are available, such as CA-30 or CA-31.
- For interior use only unless protected by a UV resistant coating.
- Color will vary depending on application.
- Solvents may be required in cooler weather to lower viscosity and increase coverage of 100% solids.
- Please check with local laws governing the use of solvents.
- Do not allow Westcoat products to freeze.

### Health Precautions

Inhalation of vapor or mist can cause headache, nausea irritation of nose, throat, and lungs. Avoid breathing vapors, it is strongly recommended that respirators are worn. Prolonged or repeated skin contact can cause slight skin irritation. All epoxies have the potential of causing skin irritations or allergic reactions. Be careful not to get on skin, clothes or in eyes. Gloves are strongly recommended. If splashed in the eye, flush with warm water and contact a physician if blurring persists.

Solvent based products are extremely flammable, extinguish all pilot lights and sources of ignition such as electrical motors. Be sure to have adequate cross ventilation prior to installing.

### Slip Precaution

Westcoat Specialty Coatings Systems highly recommends the use of a slip-resistant additive to all coatings/systems that may be exposed to wet, oily, greasy or slippery conditions. It is the end user's responsibility to provide a flooring system that meets current safety standards. Westcoat and its distributors will not be responsible for injury incurred during a slip and fall incident. For the current coefficient of friction requirements, please consult your local building codes.

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