



CA

ACCESSORIES
ADDITIVES & ACCESSORIES

CA-31 Large Safe Grip

Description

CA-31 Safe Grip is a non-skid additive that can be added to high solids epoxies and polyurethanes to produce a skid resistant surface to help reduce slipping. This lightweight product will remain suspended in high viscosity coatings.

Uses

CA-31 can be added to our EC-32 Epoxy Clear Topcoat, EC-34 Epoxy Topcoat, EC-95 & EC-96 Polyurethane Topcoats and EC-100 Polyurea to produce a skid resistant finish.

Advantages

- Skid Resistance
- Stays Suspended
- Works in Clear and Pigmented Coatings
- Easy to Use
- Agressive Texture for greater skid resistance

Packaging

1qt. Container (32 oz. by volume)

INSPECTION / PREPARATION

Inspection

Surfaces must be structurally sound and sloped for drainage. The surface must be dry and free of oil, grease, curing agents, dirt, dust or other foreign material that may prevent proper adhesion. The surface must be porous or rough enough to allow the product to soak in.

Preparation

Surface should be prepared to accept Topcoat or Sealer per Westcoat Product Specification Sheets.

APPLICATION

Mixing

Mix 1 qt., 32 oz. by volume, per 3 gallons of EC-32, EC-34, EC-95, EC-96 or EC-100. This will leave a consistent texture when rolling or brushing. The actual skid resistance

will be greatly affected by the existing texture of the surface you are covering and the thickness of the sealer applied. Do not exceed these amounts without consulting Westcoat.

LIMITATIONS

- Do not install if the temperature is below 55°F or above 95°F.
- It is strongly recommended that a sample be approved by the customer before completion of the application. Westcoat takes no responsibility for slippery surfaces.

The applicator and the customer determine the texture. If additional skid resistance is required, please contact Westcoat for recommendations.

- Not designed to be broadcasted.

HEALTH PRECAUTIONS

Inhalation of vapor or mist can cause headache, nausea irritation of nose, throat and lungs. Prolonged or repeated skin contact can cause slight skin irritation.

