

EZ POWDER STRIP

PRODUCT DESCRIPTION

EZ-Powder Strip is specially designed to remove Powder Coating from ferrous and non-ferrous metals and silicon at room temperatures without the dangers of harmful acids. This product is readily biodegradable. It is not for use on Magnesium.

PRODUCT DATA

- **STATE:** Liquid
- **APPEARANCE:** Thin, clear liquid
- **COLOR:** Straw
- **FLASH POINT:** 109°F
- **BOILING POINT:** 396°F
- **pH:** 13
- **LABEL:** Flamable

PRODUCT USAGE

EZ-Powder Strip is formulated for an immersion or dip application. Always use product at room temperature. Stripping times may vary from project to project depending on the type and thickness of the coating along with other environmental factors. While agitation is not required, it may accelerate stripping (air agitation is not recommended). After stripping, project should be rinsed with water to neutralize the chemical.

PRODUCT DISPOSAL

Municipal and state governments often regulate disposal. Please dispose of all chemicals within guidelines set forth by these agencies. For more information, contact your local landfill or trash collector and reference the attached SDS

PRODUCT SAFETY

Always refer to the SDS for comprehensive first aid and safety information before using any product.

PRODUCT RECOMMENDATIONS

- At times, it is necessary to strain excess coating residue from the chemical. This improves the effectiveness of the chemical and lengthens its life expectancy.
- Room temperature is defined as 50°F - 80°F. Optimal usage is between 60°F - 75°F. Do not heat the stripper. It does not increase performance, only evaporation.
- Softer metals, like aluminum, should not remain in the stripper for excessive amounts of time.
- Dispose of waste water per local, state, and federal regulations.

Columbia Coatings
1173 Industrial Park Rd.
Columbia, TN 38401
931.388.7730
sales@columbiacoatings.com

