



Technical Data Sheet Prep Coat

DESCRIPTION

Angel Chrome Prep Coat allows our water-based Tin Activator to sheet evenly over a clean Base Coat without beading up. In most cases, it eliminates the need to flame (plasma treat) the base coat before silvering.

ATTRIBUTES

- Eliminates need to flame (plasma) treat base coat for many chroming applications.
- Concentrated formula saves on shipping cost.
- Concentrated Prep Coat has an indefinite shelf life. Diluted Prep Coat lasts about 1 month.
- Blue color allows you to see if all parts are covered with Prep Coat before using Tin Activator.
- Waste water treated with Waste Treatment Clay remains blue.
- Does not require use of Wetting Agent Disposer when treating waste water.
- Never clogs trigger sprayer tubes.
- Non-toxic formulation safe for skin.

HOW TO USE

- Mix 30 ml (1 fluid ounce) of concentrate with 1 liter (1 quart) of distilled or de-ionized water.
- Spray or pour over cleaned base coat and spray Tin Activator on top of Prep Coat.
- Allow mixed Prep Coat and Tin Activator to sit on base coat for 30 – 40 seconds before rinsing.
- Rinse off carefully and completely before silvering.

Personal Protective Equipment

Eyes; Safety glasses. *Skin*: Neoprene rubber gloves.

CONSULT SDS for product number C8045A before using.

Properties	
Non toxic	Safe for skin and drains
Adhesion – surface not flame (plasma) treated	Very good
Package life - concentrate	Indefinite
Package life - dilute	Indefinite
Coverage	30 ml (1 fluid ounce) dilute covers 1 square foot

We believe this data to be reliable, but we offer it without guarantee as conditions and methods of use are beyond our control. We strongly suggest testing this product to determine its suitability for your use.

Angel Gilding Ltd. 1945 Gardner Rd. Broadview IL 60155 cust.service@angelgilding.com Phone 1-708-383-3340