

# Acrotint

## Universal Stainer



Acrotint is a high strength colour concentrate used to tint base paint to desired shade. These stainers can tint Plastic emulsions, Distempers, Air Drying Synthetic Enamels- Glossy, Satin or Matt finish paints. However, they are not recommended for epoxy, Polyurethane chlorinated rubber, stoving & allied paints. Acrotint is available in a range of eleven attractive colours. Shades prepared from stainers yellow, green, red & violet are liable to fleet on exteriors.

### PACKAGING AVAILABLE



Shelf Life: 3 years from date of manufacturing in original tightly closed containers away from direct sunlight and excess heat.

### COVERAGE

Not Applicable

### FINISH

Not Applicable

### COLOURS AVAILABLE



## HOW TO APPLY

### DIRECTION FOR USE:

- ❖ To get the desired shade, add a small quantity of stainer at a time to base white / white Paint.
- ❖ The stainer should be added before thinning the white/base white paints.
- ❖ Stir vigorously to mix the stainer completely in the paint. Because of its excellent tinting strength, it is advisable not to use more than 5%(v/v) of Acrotint to a given volume of paint.
- ❖ For uniform tinting results, it is advisable to use the base whites & whites available in the Acro Paints range.
- ❖ However, while using the base white /white of other manufacturers, it is advisable to have a test mix of the stainer in a small quantity to ensure compatibility.

## PRECAUTIONS

- ❖ Tinted paints need thorough shaking & mixing immediately
- ❖ Do not add more than 5% of universal stainer.
- ❖ after stainer addition as well as before use.
- ❖ Do not thin the paint before addition of universal stainer for customized shades.

## SAFETY FEATURES

- ❖ Kindly refer to the MSDS for Acrotint Universal Stainer which gives detailed information on safety measures while handling the paint.
- ❖ Store the container with the lid tightly closed in an upright position, in a cool, dry place.
- ❖ Keep out of reach of children and away from food, drink etc.
- ❖ May be harmful, if swallowed. In case of ingestion, seek immediate medical attention.
- ❖ Wear eye protection during application. In case of contact with eyes, rinse immediately with plenty of water and seek medical advice.
- ❖ In case of skin contact immediately wash skin with soap and plenty of water. Get medical attention if irritation develops or persists.
- ❖ Do not breathe vapour or spray. It is recommended to wear suitable nose pad during sanding and surface preparation to avoid dust inhalation.
- ❖ Do not pour leftover paint down the drain or in water courses.
- ❖ In the event of spills, contain spillage using sand or earth.
- ❖ Safety Data Sheet available for professional user on request.
- ❖ No added Lead, Mercury or Chromium compounds.