

# TECHNICAL DATA SHEET

## Paint Striping Additive EB-102 (Non-Electrolytic)

Paint Striping Additive EB-102 is a paint, powder coating stripper from all kinds of steel by simple immersion process.

### Operating Conditions:

Striping Additive	30-40% of tank volume (optimum 35%)
Temperature	60-80 <sup>0</sup> c (optimum 70 <sup>0</sup> c)
Residence time	5-10 minutes

### Bath Make-Up:

- Fill the tank 1/3<sup>rd</sup> full of water.
- Add required quantity of additive EB-102
- Heat the solution up to 60<sup>0</sup>c.
- Make up the level with water. Solution is ready for use.

### Operation:

Striping time will increase by consumption of additive. It also depends upon the temperature, concentration of solution, and the age of the bath.

EB-102 are consumed during stripping. Regular addition of EB-102 can be made depending upon the thickness of paint and volume of components.

### Equipment:

SS/M.S. tanks are recommended.

### Cautions:

- Must Wear PPE's Rubber Gloves, Long shoes and apron during chemicals mixing ,parts dipping and Removal of parts from tank.
- Care should be taken while chemical additions.