

## Technical Data:

# SDT-110

## Paint, Adhesive and Varnish Remover

### Dip Tank and Floor Stripper

**Part Number: CCP-SDT-110**

**Description:** The SDT-110 is a Methylene Chloride based Dip Tank and Floor Paint Stripper. The SDT-110 has been specially formulated for quickly removing Urethanes, Epoxies, and most high performance finishes and adhesives.

#### **Approved Surfaces:**

SDT-110 removes urethanes, epoxies, lacquers, enamels, vinyl, latex, varnishes, acrylics, shellac, polyesters and high performance finishes from the following surfaces:

- Metal
- Wood
- Concrete

**THIS PRODUCT SOFTENS LINOLEUM ASPHALT, RUBBER TILE, VINYL, PLASTICS AND FIBERGLASS**

#### **Directions: Floor Applications**

1. Protect your hands with polyethylene or neoprene gloves. Open the container slowly to relieve any pressure.
2. Pour product into an open top container or directly on to the floor and spread the product with a scraper, paint brush or large wall brush. Apply the SDT-110 as thick as possible and allow the remover 10 to 15 minutes to soften and absorb into the coating being removed.
3. After 15 minutes, test-scrape a small area to see if finish is ready for removal. Remove loosened finish by scrapping the floor. If you are removing coatings from wood than gently scrape in the direction of wood grain with a plastic stripping tool. A toothbrush, toothpick, or stripping brush will help remove old finish buried in recesses. Multiple coats or stubborn finishes may require repeat applications.
4. After scraping away the old finish wash the area with water to deactivate SDT-110. Using a pressure washer is best for large areas.

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5. **To Refinish: wash with water and allow to thoroughly dry. Prepare the area that will be refinished according to the manufacturer's instructions.**

### **Directions: Dip Tank Applications**

1. **Protect your hands with polyethylene or neoprene gloves. Open the container slowly to relieve any pressure.**
2. **Pour the SDT-110 into an open container. The container should be large enough to fully submerge the parts being stripped. Be sure to use metal tools to dip the parts in the tank to avoid contact with the skin. Leave the parts submerged in the stripper for 10 -15 minutes and then remove.**
3. **The finish should be removed using steel wool and/or a brush and water. If the finish is not entirely stripped from the part then repeat the process until the part is thoroughly stripped.**
4. **To Refinish: wash with water and allow to thoroughly dry. Prepare the area that will be refinished according to the manufacturer's instructions.**

**HELPFUL TIPS:** Do not mix with any other product. For best results, use in temperatures between 65 degrees F and 85 degrees F and away from strong breeze and hot sun. Protect surrounding areas with a heavy plastic drop cloth. Do not use on linoleum, plastic, rubber, asphalt tile, fiberglass or other synthetics. Use over a small area, because health and safety risks will increase dramatically when used over a large area. If applying to a vertical surface, begin at the bottom and work up because vapors can accumulate near the floor.

**CLEAN UP:** Return unused stripper to the original container. The work area and tools can be cleaned up with soap and water. Wash arms and hands with cold water and soap.

**DISPOSAL:** Take outdoors and allow liquids to evaporate and residue to dry. Then dispose of in metal container in accordance with federal, state and local regulations.

**STORAGE:** Once opened, stripper should be used within 6 months or disposed of properly to avoid can deterioration. Store in a cool place. Exposure to high temperatures or prolonged exposure to sun may cause can to swell or leak.

**DANGER POISON. MAY BE FATAL OR CAUSE BLINDNESS IF SWALLOWED. VAPOR HARMFUL. EYE & SKIN IRRITANT. USE ONLY WITH ADEQUATE VENTILATION TO PREVENT BUILD UP OF VAPORS.** Do not use in areas where vapors can accumulate and concentrate such as basements, bathrooms and small enclosed areas. When possible use outdoors in an open air area. If using indoors open all windows and doors and maintain a cross ventilation so fresh air moves across the work area. If strong odor is noticed or you experience slight dizziness – STOP – ventilation is inadequate. Leave area immediately.

**IF WORK AREA IS NOT WELL VENTILATED, DO NOT USE THIS PRODUCT.**

A dust mask does not provide protection against vapors. Contains Methanol and Methylene Chloride. Cannot be made non-poisonous. Methylene Chloride has been shown to cause cancer in laboratory animals. The risk to health depends on the level and duration of exposure. Reports have associated repeated and prolonged overexposure to solvent with neurological and other physiological damage. Intentional misuse of this product by deliberately concentrating and inhaling vapors can be harmful or fatal. Avoid breathing of vapors or mist and contact with chemicals which are known to the State of California to cause cancer and reproductive harm.

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**FIRST AID – IF SWALLOWED**, immediately call your poison control center, hospital emergency room or physician for instructions. **IN CASE OF EYE CONTACT**, immediately flush with water, remove any contact lens, continue flushing with water for at least 15 minutes, then get immediate medical attention. **IN CASE OF SKIN CONTACT**, irritation may result. Immediately wash with soap and water. If irritation persists, get medical attention.

**KEEP OUT OF REACH OF CHILDREN**

MAX V.O.C. less than 17 % by weight

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