

**MATERIAL SAFETY DATA SHEET – BRUSH RESTORER****Hazardous according to criteria of WorkSafe Australia****PRODUCT IDENTIFICATION:**

Trade Name: Brush Restorer  
Chemical Name: Blend of solvents, ect.  
Shipping Name: Flammable Liquid: N.O.S  
UN: 1993 Class: 3  
Hazchem: 3 YE Pkg: II  
EPG: 3A1

**CHEMICAL COMPOSITION:**

Blend of solvents, ect including hydrocarbon solvent & ketones.

**PHYSICAL DESCRIPTION/PROPERTIES:**

Appearance & Odour: Pink liquid with characteristic solvent odour.  
Boiling Point: 80-160 deg C  
Specific Gravity: 0.87  
Vapour Pressure: N.A  
Percent Volatiles by Volumes: 95%  
Solubility in Water: Mixes with water

**FIRE & EXPLOSION DATA:**

**Flash Point:** 5 deg C Highly flammable liquid

**Flamm Limits in air (% by vol):** Lower: N.A Upper: N.A

**Extinguishing Media:** Foam water spray (fog), dry chemical or carbon dioxide.

**Special Fire Fighting Procedures:** Use dry chemical, foam or carbon dioxide. Water may be ineffective, but water should be used to keep fire exposed containers cool. If a leak or spill has ignited, use water spray to disperse the vapours and to protect men attempting to stop leak. Water spray may be used to flush spills away from exposure. Minimize breathing gases, vapour, fumes or decomposition products. Use supplied air breathing equipment for enclosed areas.

**Unusual Fire & Explosion Hazards:** Do not store or mix with strong oxidants. Carbon monoxide evolved if combustion incomplete.

**Extreme Hazard:** Vapour may cause flash fires. Leaks of gas or spills of liquid can readily form flammable mixtures at temperature at or above flash point.

**REACTIVITY DATA:** Not reactive. Do not store near oxidising agents. Do not store near foodstuffs.

**HEALTH HAZARD INFORMATION:****SPECIAL PROTECTION INFORMATION:**

**Ventilation:** Use only in a well ventilated area.

**Respiratory Protection:** Only necessary if used in a confined space.

**Protective Protection:** Only necessary if prolonged contact will occur.

**Eye Protection:** Wear chemical goggles to protect from splashing.

**Skin Protection:** Only necessary if prolonged contact will occur. Use chemically resistant clothing.

**FIRST AID:**

**Swallowed:** DO NOT Induce Vomiting. Give a glass of water. Contact a doctor or Poisons Information Centre.

**Eye:** Flush thoroughly with water for at least 15 minutes. Obtain medical attention or call an ambulance.

**Skin:** Dry-wipe the skin. Cleanse the contact area with soap and water. Remove contaminated clothing and launder before reuse.

**Inhaled:** If inhaled remove patient to fresh air.

**Threshold Limit Value:** 100ppm T.W.A

**Occupational Exposure Level:** Maximum of 100ppm of 8 hour working day, 5 days a week.

**Acute Toxicity:** High vapour concentrations are irritating to the eyes and the respiratory tract, may cause headaches and dizziness.

**Chronic Effects:** Prolonged or repeated contact with the skin may irritate and cause dermatitis.

**SAFE HANDLING INFORMATION:**

**Storage and Transport:** Store in a cool area. A flammable atmosphere can be produced in storage tank head spaces even when stored at a temperature below the flash point. Monitor and maintain head space gas concentrations below flammable limits. Ensure that there are no ignition sources in the area immediately surrounding filling and venting operations. Avoid sparking conditions. Ground and bond all transfer equipment. Override harmful in contact with or if absorbed through the skin. Avoid prolonged, repeated skin contact and breathing vapours or mists. Avoid contact with eyes.

**Spills and Disposal:** Contain and absorb on fire retardant treated sawdust, diatomaceous earth, ect. Shovel up and dispose of at an appropriate licensed waste disposal site in accordance with current applicable laws and regulations and product is suitable for pressing by an approved recycling facility or can be disposed of at any licensed waste disposal site. Use of these methods is subject to user compliance with applicable laws and regulations and consideration of product characteristics at time of disposal.

**Fire/Explosion Hazard:** Flammable.

**PRODUCT INFORMATION:**

Sceney's Brush Restorer is a powerful blend of solvents designed to attack hardened paint on brushes and rollers that have been left to stand for some time.

**DIRECTIONS FOR USE:**

Allow brush or roller to soak in a suitable metal container. Work bristles against side of container. Rinse with warm water. For hardened acrylic paints and additional treatment may be necessary followed by a wash in warm soapy water. After prolonged treatment, bristles may become dry and lack condition similar to dry hair, which has not had a conditioner added to it. If such is the case, soak brush in Sceney's Ezyclean, which has a bristle conditioner, rinse with water and allow to dry. Proper care and treatment of your paint bristles will save you money and give far better painting results.

**DISCLAIMER:** The data provided here is based on current knowledge and experience. The purpose for this Safety Data Sheet is to describe the product in terms of its safety requirements. The data does not signify any warranty with regard to the properties or end use or handling of the product. All information is provided in good faith but without guarantee and without acceptance of responsibility of accuracy.

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