

**1) Identification of the substance/preparation and of the company/undertaking:**

 **Product name - HallsBeeline/Red Devil Onetime Lightweight Ready Mixed Filler**

**Application-** Convenient ready-to-use lightweight product for filling cracks, holes and nail heads in most building materials prior to painting or decorating. 30 minutes to 2 hours cure time (total cure in 7 days, depending upon the amount used). It is recommended that a pigmented primer/undercoat primer be used prior to painting, after filling. Always ensure that the primer is suitable for use with the paint. If using externally, paint over with a suitable primer and an oil based paint. For more detailed information refer to the Red Devil Application sheet.

**Company -** Robert J. Hall Limited (Trading as HallsBeeline), Millshaw Park, Beeston, Leeds, Yorkshire, LS11 0LR.

**Contact details -** Tel: (+44) (0) 113 2511450 Fax: (+44) (0) 113 2709511

**2) Hazards identification:** Non Hazardous

**3) Composition/information on ingredients:** Acrylic based paste with Soda lime borosilicate filler plus additives to improve flexibility, cure time and rheology.

**4) First - aid measures:**

**Inhalation:** Remove to fresh air. Inhalation of dust generated from dried product may cause respiratory irritation and mild skin and eye irritation. Seek medical attention if irritation persists.

**Skin Contact:** Remove bulk with paper towel and wash with warm water and soap or a proprietary skin cleanser followed by an after wash barrier cream. Note: contact with skin may cause drying and irritation. Obtain medical attention if irritation persists.

**Eye Contact:** Irrigate with copious amounts of clean water for 10 minutes holding eyelids apart. Seek medical attention if irritation persists.

**Ingestion:** Rinse mouth and throat with water immediately. Give water to drink. Do not induce vomiting. Seek immediate medical attention.

**5) Fire - fighting measures:** Aqueous dispersions will not burn. Dried films are combustible.

Extinguishing media for dried film: Water, foam, carbon dioxide or dry powder. Decomposition products: CO, CO<sub>2</sub>, Acrylic acid.

**6) Accidental release measures:** Contain spillage using sand or earth. Scoop into containers for disposal according to Local Authority regulations. Clean the area with detergent and warm water.

**7) Handling and storage:** Store in a cool, dry place. Store at moderate temperature, avoid temperatures below 5°C. Do not allow to freeze. Keep out of reach of children and animals.

**8) Exposure controls and personal protection:** Efficient ventilation is adequate in normal use situations. Wear gloves for hand protection, along with suitable overalls, boots and safety glasses. Use good hygiene practices.

**9) Physical and chemical properties:** Appearance – White viscous paste with a smooth dry texture. Flashpoint: N/A  
Density – approximately 0.37g/cm<sup>3</sup> pH – 8.0-10.0 Odour – Faint Acrylic & ammonia Solid content – approximately 57%

**10) Stability & reactivity:** Stable with respect to storage conditions.

**11) Toxicological information:** Essentially non-toxic, refer to Exposure controls.

**12) Ecological information:** No evidence of bioaccumulation. The product is miscible in water, and is thus likely to be transported considerable distances if allowed ingress to water.

**13) Disposal considerations:** Dispose according to Local Authority regulations.

**14) Transport information:** Not classified as hazardous for transport.

**15) Regulatory information:** This product is not classified as hazardous. This data sheet does not constitute a user's assessment of workplace risk as required by HSW act, COSHH, Management of Health and safety at Work regulations, or other health and safety legislation.

**16) Other information:** The information supplied in this safety data sheet is, to the best of knowledge, true and accurate, but any recommendations or suggestions made are without guarantee since the conditions of use are beyond our control. The data contained in this safety Data Sheet has been supplied as required by the REACH Regulation (EC) No. 1907/2006 for the purpose of protecting the health and safety of industrial and commercial users who are deemed capable of understanding and acting on the information provided. **Please ensure that it is passed to the appropriate person(s) in your company, who are capable of acting on the information.**

Last revision June 2007. Updated information and emphasis on appropriate actions in sections 15 & 16.

**Revision date: May 2008**