

Environmentally Friendly Water Based Adhesive

Ideal for gluing pre painted cloths and mural to a wide variety of substrates.

Cloths can be painted off site.

Will not mark the artwork-no glue seepage.

Easily repositionable-no bubbles or wrinkles.

Cloth can be removed after use with no glue on it.

Also suitable for PVC and vinyls

Solvent free, non-flammable, non-toxic.

Method of application

- a) Apply the adhesive to the scenery or wall ideally with a notched trowel (1.5mmx5mm) then roll over with a prewetted lambswool roller to provide a completely smooth surface. Coverage approximately 5 sq m per litre
- b) Allow the glue to dry. It will change from milky to clear.
- c) Gently position the cloth, repositioning as necessary. Once the cloth is wrinkle free roll over with a hand roller to provide extra pressure.
- d) For added security on large heavy pieces a little PVA glue or some staples along the edges will be glue free!
- e) To remove gently peel the cloth back preferably pulling flat against the surface. The cloth will be glue free!
- f) Wash roller in warm water or place in a polythene bag and stand vertically if it is to be used again in the near future.

Precautions

Avoid contact with eyes and skin.

After contact with skin wash immediately with plenty of warm soapy water.

Use only in well ventilated areas.

Do not allow to freeze.

1) Identification of the product

- a) Flint Hire & Supply Ltd product names and codes

Flints Cyclorama Glue 5L

Code ADH130

- b) Manufactures Product Names

Flints Cyclorama Glue

SUPPLIER

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2) Composition

Hazardous Ingredients: None classified as such

3) Physical and chemical properties

Form: Aqueous emulsion based material
Initial boiling point: 100°C
Solids content (w/w): 60%
Volatile organic content: Zero
Specific Gravity: 1.03

4) Fire fighting measures

Material will not burnt.

5) First aid measures

Eye Contact: Immediately flush eyes with plenty of water. Get medical attention if irritation persists.
Skin Contact: Wash with soap and water. Get medical attention if irritation develops or persists.

6) Stability and reactivity

No specific problems in normal industrial use.

7) Toxicological information

Eye contact: May cause irritation
Skin contact: May cause skin irritation

Long term hazards: None identified

8) Ecological information

No data available

9) Handling and storage

Storage conditions: Keep container closed when not in use

10) Exposure standards/Personal protection

Eye shield

Rubber, vinyl or polythene gloves

11) Accidental release measures/spillage

Clean-up procedure: If local regulations permit, small quantities may be run to waste diluted with plenty of water. Larger quantities should be absorbed with fine sand, earth, or similar, and transferred to a sealed container.

Other action: Avoid runoff into storm drains, sewers or watercourses if this occurs, notify relevant authority.

Disposal: Disposal should be via a licensed contractor, complying to local regulations.

12) Disposal

Disposal should be via a licensed contractor, complying to local regulations.

13) Transport information

UN number: Not allocated
Not classed as hazardous under I.M.O. regulations
Not classed as hazardous under A.D.R. regulations

14) Regulatory information

Not classed as hazardous under the CHIP regulations

15) Hazard identification

Does not represent a serious hazard in normal industrial use.

16) Other information

This product does not come within the scope of the Control of Substances Hazardous to Health (COSHH) Regulations.