

PRODUCT NAME

Heat and Waterproof Adhesive

ORIGINALLY ISSUED

22/09/2005

VERSION

1.0

PRODUCT CODE

ADHHEAT&WATER

VERSION DATE

22/09/2005



PRODUCT DESCRIPTION

HMG Heat & Waterproof Adhesive is a fast drying 1 pack clear adhesive. It has good all round adhesion to most common materials such as ceramic, metal, wood, paper, leather and cloth. It will withstand damp conditions, and resists heat up to 100°C.

HMG HEAT & WATERPROOF ADHESIVE is the first choice for archaeological work, and is widely used and proven in the restoration of priceless artifacts.

HMG Technical Support, the British Museum and the British Archeological Society can help answer any queries you may have regarding the restoration of particularly valuable items.



IMPORTANT INSTRUCTIONS BEFORE USE

- Read and follow SDS, TDS and label instructions
- Stir all paints thoroughly before use
- Always use the same batch number on the same job
- Check colour & sheen. HMG will not accept any discrepancies arising after use
- Filter the product immediately before use
- Reduce emissions and maintain quality by replacing tin lid after use
- If in any doubt speak HMG Technical Service Department on (0161) 205 7631



SPECIAL PROPERTIES

- Do not use on Rubber Materials.



MAXIMUM VOC CONTENT (RFU)

0.83Kg/L

REGULATIONS / COMPLIANCE

- Not Applicable



COLOUR RANGE

- Almost Water White.



PACKAGING

Available in 16ml Tubes.



GENERAL INFORMATION

Specific Gravity	0.95
Flashpoint	-17°C
Temp Resistance	100°C
Storage	Store between 5°C - 25°C. When not in use, cans must be kept sealed
Shelf Life	12 months from delivery date in original sealed containers



CLEANING

Ensure surfaces to be coated are dry and must be cleaned using the appropriate HMG product to remove all traces of contaminants.

HMG produce a full range of Preparatory Cleaners suitable for most cleaning and degreasing processes.

Please refer to our website for Knowledge Base article Prep-Cleaning Techniques (KNB0009) and Preparatory Cleaners from the Product Guide.



SURFACE PREPARATION

Please refer to Knowledge Base for details on Surface Preparation.



ADDITIONAL INFORMATION

Temperature resistance 100°C



HEALTH AND SAFETY

- Refer to SDS and tin label prior to use.