MATERIAL SAFETY DATA SHEET

LE FRANC & BOURGEOIS RESTORATION COLORS

CHARBONNEL
L'artisanat d'art
13, QUAI DE MONTEBELLO
F-75005 PARIS
FRANCE
Tel: (33) (1) 43 54 23 46

SPECIFIC RISKS

Toxic ( )
Corrosive ( )
Harmful ( )
Irritant ( )
Oxydizing ( )
Highly flammable ( )
Flammable (X)

I. PRODUCT INFORMATION

1.1 Trade name: Medium for restoration colours. Ref. 0331275
1.2 Manufacturer: COLART INTERNATIONAL S.A. – B.P. 193 – P-72005 LE MANS CEDEY – FRANCE
1.3 Area of use (for further information, see technical leaflet).
Conservation of works of art

2. CHEMICAL NATURE OF THE PRODUCT

Preparation: hazardous ingredients (substances listed in the annexes of the E.E.C. Substances, Solvents and Paints Directives including the latest editions and amendments thereto. Such substances are present in concentration equal to or exceeding the legal thresholds): Mineral spirits

3. PHYSICAL PROPERTIES

3.1 Physical state at 20C: liquid
3.2 Characteristic temperatures:
3.3 Solubility:
3.4 PH value:
3.5 Vapour pressure:
3.6 Density:
3.7 Other data:

4. STORAGE AND HANDLING

4.1 Protective measures, storage and handing: Storage areas must be kept tidy and should be cleaned frequently. Regularly washed work clothes must be provided

for the personnel. Good industrial and personal hygiene should be observed. Food and drink must not be allowed in the storage area. Containers must be kept tightly closed. It is essential to consult the appropriate local authorities in case of storage of large quantities.

4.2 Storage or packing receptacles: a) recommended: Product is best kept in its original container, b) To be avoided:

4.3 Hazardous reactions:

4.4 Hazardous decomposition products:

4.5 Personal protective equipment: mask ( ) gloves ( ) goggles ( )

4.6 Special protective measures: If product is to be spray applied, do not breathe vapours/spray. In case of insufficient ventilation, aerosols must be extracted at source; respirators or masks should be provided if extraction equipment is inadequate.

4.7 Measures in case of leak or spillage: Spillage can be soaked up with an inert absorbent (sand, earth or sawdust) and tools which do not cause sparks. Clean up with detergents (do not use solvents.) Ensure adequate ventilation and grounding of equipment – Remove all sources of combustion (flames, hot surfaces, electric sparks) – Avoid breationg vapours – Use approved electrical equiptment.

5. FIRE AND EXPLOSION

5.1 Flashpoint: 21C <Flash point < 55C

5.2 Auto-inflammation tempature:

5.3 Particular fire or explosion hazards:

5.4 Extinguishing media: Recommended: water ( ) carbon dioxide (X) foam (X) powder (X), To be avoided: water

5.5 Special protective firefighting equipment: When firefighting, wear autonomous breathing equipment when entering smoke filled premises.

5.6 Other recommendations: Warning: Do not weld or heat empty containers that have contained flammable products.

6. TOXICOLOGICAL INFORMATION

7. FIRST AID

In case of contact with skin or with soiled clothing, wash with soap and water. – Rinse with copious amounts of water. In case of contact with eyes, rinse with copious amounds of water (10 to 13 minutes) and seek medical attention. If the patient feels unwell, give him or her air. If necessary, give the kiss of life. Keep the patient warm. Incase of ingestion seek medical attention.

8. WASTE DISPOSAL

Do not empty into drains. Destruction of products or containers should be performed according to local regulations. Incineration should be carried out only at an approved site. Do not incinerate closed containers.

9. SPECIFIC INFORMATION

This sheet completes but does not replace the technical leaflet. The information it contains is base on our knowledge of the product concerned at the date of issue (8.03.1990). It is provided in good faith. Users should also keep in mind that risks may arise when a product is put to uses other than those for which it is destined.