

## **Product Information Coshh Regulations**

### **List of Components**

Aluminium, brass, bronze

### **Occupational Exposure Limits for each Component**

Generally not regarded as a hazard. However, if the product is being machined or worked, dust levels should be controlled at or below the following levels:

Aluminium        - long term exposure (8hr TWA value) = 10mg m<sup>3</sup>  
                         - short term exposure (10mins TWA value) = 20mg m<sup>3</sup>

### **Details of any known synergistic reactions with other substances**

None known (see 'Results of any Relevant Tests' below)

### **Recommended Precautions for Handling and Storage**

No special requirements

### **Recommended procedure in the Event of Emergency**

Fire hazard from dust when exposed to heat or flame or by chemical reaction. Metal fires may require specialist fire fighting and should therefore be left to the Fire Brigade, particularly if any dusts are involved.

### **Results of any Relevant Tests**

Explosion hazard from dust when exposed to heat or flame or on contact with powerful oxidisers.

### **Hazards Identified by Research or Experience**

No other hazards have been identified other than those stated above.

### **Information on Measured Levels of Exposure of Operators Using the Substance**

See paragraph above on 'Occupational Exposure Limits for each component.'

### **Disposal of Waste**

Disposal of waste is controlled by the Control of Pollution Act 1974. Before disposing of waste materials, it is recommended that advice be sought from the waste disposal officer or Local Authority concerned.

Waste or scrap should not be burnt.

This information is given in good faith, being based on the latest known knowledge available to Morleys Ltd. No known relevant information has been omitted from this Material Safety Data Sheet, which is designed to enable the end user to use the products safely. The user should not assume, on the basis of the information provided in this sheet, that the product is suitable for abnormal use. Please contact the sales office should further information be required.