



## BLOCKBUSTER – DRAIN BLOCKAGE REMOVER

### Identification

Inhibited Sulphuric Acid

### Composition

Contains 94% Inhibited Sulphuric Acid

### Hazards Identification

Product contains concentrated and is corrosive to all body tissue. Never add water to this product.

### First Aid Measures

- EYES – Flush with copious amounts of water and seek medical advice.
- SKIN – Wash with soap and water and seek medical advice.
- INHALATION – Seek fresh air and medical advice.
- INGESTION – In the unlikely event of accidental ingestion seek medical aid immediately. Do not give anything by mouth to an unconscious person.

### Fire Hazard and Fire Fighting Procedures

Non Flammable

### Accidental Release Measures

Contain and cover spillage with neutralising agent (Soda Ash). Pick up and hold for waste disposal. Small spills may be cautiously washed away with a large volume of water. Caution as heat will be generated. Do not allow material to enter public drains or waterways.

### Handling and Storage

Closed containers above 5c. Do not mix with other chemicals. Never add water.

### Exposure Controls and Personal Protection

- RESPIRATORY PROTECTION – N/A
- VENTILATION – Use with adequate ventilation.
- PROTECTIVE GLOVES – Wear gloves (PVC/Rubber).
- EYE PROTECTION – Wear full face protection.
- BODY PROTECTION – Wear acid resistant overalls.

OCCUPATIONAL EXPOSURE LIMIT – Long term exposure limit (8 hour TWA) 1mb cubic metre

### Physical and Chemical Properties

- PHYSICAL STATE – Liquid
- COLOUR – Black
- ODOUR – Acidic
- FLASH POINT – Non Flammable
- SOLUBILITY – Water Soluble
- SPECIFIC GRAVITY at 20C: 1.830 +/- 0.01

### Stability and Reactivity Data

- CHEMICAL REACTIVITY – Reacts as a strong acid.
- STORAGE STABILITY – Stable
- INCOMPATIBILITY – Violent reactions with oxide materials and alkalis. Sulphuric acid reacts violently with water.
- HAZARDOUS DECOMPOSITION AND COMBUSTION PRODUCTS – Toxic fumes may be produced.

### Toxicology Information

- EYES – Corrosive.
- SKIN – Corrosive.
- INHALATION – Irritant.
- INGESTION – Harmful/Corrosive.

### Ecological Information

Toxic to fish and algae. Keep the product out of rivers, ponds, streams, etc.

### Disposal Considerations

As per current rules of local authority.

### Regulatory Information

CHIP C.O.S.H.H.

### Transport Information

Contains Sulphuric Acid and is Corrosive.

### Other Information

Use only according to the directions provided, never use for any other application.