

# VERL@C-HT<sup>™</sup>

## HEAT RESISTANT, SILICONE-ALUMINIUM PAINTS

### BENEFITS

- < Excellent weather resisting properties.
- < Used for coating on stacks, exhaust systems, kilns, incinerators etc.
- < Single pack, easy to use.
- < Gives brilliant lustre.
- < Resists high temperature up to 450°C.

### STANDARD COMPLIANCE

VERL@C-HT complies to **BS 4232**.

### DESCRIPTION

VERL@C-HT is one-pack, high performance, heat resistant aluminum paint based on silicone resin medium for protection of steel at high temperature between 400°C. to 650°C. It gives brilliant luster with excellent weather resisting properties. It is used in industry for painting Chimney Stacks, Exhaust Systems etc.

### PROPERTIES

- Finish** : Bright Metallic  
**Flash Point** : Above 23°C  
**Curing Time** : Dust free in 4 hours.

### APPLICATION

The surface should be absolutely clean metal surface, free from rust and all contaminations, It must be applied by the Spray, Brush or Roller directly on clean metal surface. A second coating can be applied after 24 hours.

### COVERAGE

5 to 6 m<sup>2</sup> per liter.

### SHELF LIFE & STORAGE

VERL@C-HT will have a shelf life of **6 months** in unopened containers when kept in dry conditions at a temperature between 5°C to 45°C. Storage at higher temperature or high humidity may reduce shelf life.

### HEALTH & SAFETY

Hand Gloves must be used. Goggles for overhead application to prevent contact with eye. Any splashes on skin should be washed with water and medical advice sought. In enclosed areas, good ventilation must be ensured, and smoking must be strictly prohibited while using **VERL@C-EP (S)**.

### QUALITY ASSURANCE

HAMCO SARL manufactures entire range of construction chemicals ,Wood coating , Decorative paint and water proof systems

### TECHNICAL SERVICES

While new advances and changes will take place but one thing will never change is quality and meeting special needs of our customers. Our technical personnel & experts are available to provide additional information and technical assistance. We are eager to work with you in development of new product and resolve your problem.

**VERL@C<sup>TM</sup>-HT**



The information given in this data sheet is based on both the current development work and many years of field experience. Whilst every effort is made to ensure that the information is reliable, we cannot accept the responsibility for any work carried out with our materials as we have no control over methods of application, site conditions etc. In view of the continuing research and development being undertaken in our laboratories we advise customers in their own interest to ensure that this data sheet has not been superseded by a more up-to-date publication. All products are sold subjected to our standard conditions of sale which are available on request. Field services, where provided, does not constitute supervisory responsibility. For additional information, please contact our local FAIRMATE representative.

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