

## MORSUN HEAT RESISTING ALUMINIUM PAINT (CONFORMING TO IN/SCH P-15 & PATT NO. N8010-000443)

### PRODUCT CODE

**MCS-NS-706**

### PRODUCT DESCRIPTION

A specially formulated modified Synthetic Resin based lustrous Aluminium paint designed for use in areas where heat resistance is required alongwith resistance to weather. Suitable for use on stacks, ducting, equipment, piping, chimney and other facilities where constant working temperature is up to 600°C

### TECHNICAL DATA

|                       |                                                                                      |
|-----------------------|--------------------------------------------------------------------------------------|
| Temperature           | Up to 600°C dry heat                                                                 |
| Weatherability        | Good                                                                                 |
| Colour                | Aluminium                                                                            |
| Finish                | Lustrous                                                                             |
| Flash Point           | > 33° C                                                                              |
| Volume Solids         | 32% ± 2                                                                              |
| Recommended DFT       | 20-25 µ per coat                                                                     |
| T.C.C                 | 16.0 M <sup>2</sup> /ltr. at 20 µ (Theoretical Covering Capacity)                    |
| Method of Application | Con. Spray / Brush                                                                   |
| Recommended Thinner   | Morsun Thinner for HR Aluminium                                                      |
| Drying                | Surface Dry : 1 hour                                                                 |
| Hard Dry              | Overnight                                                                            |
| Overcoating Interval  | 24 hours minimum                                                                     |
| Shelf Life            | Not less than 6 Months in sealed containers under room temperature                   |
| Surface Preparation   | Surface should be thoroughly cleaned, free from all contaminants and suitably primed |
| Packing               | 20 Litres, 4 litres                                                                  |

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