Jai Kamal Paints

MANUFACTURERS OF PAINTS & VARNISH

JAYTEX

HEAT RESISTING SILICONE ALUMINIUM PAINT

DESCRIPTION: Two / single pack Aluminium finish coat for heat resistance

at high temperature used for coating exhaust systems, exterior of chimney, stacks ovens, kilns etc. exposed to dry

heat temperature ranging from 400 °C to 600 °C.

COLOUR : Aluminium

FINISH : Bright and Metallic

COMPOSITION : Silicone resin with leafing aluminium paste.

APPLICATION: Brush / Roller

DRYING TIME : Touch Dry 3 - 4 hrs.

OVERCOATING: 24 hrs.

INTERVAL

FLASH POINT : Above 25 °C

FILM THICKNESS: 15 – 20 Microns

COVERING CAPACITY: 8-10 Sqmt / ltr.

RECOMMENDED: 'Jaytex' Stoving Thinner.

THINNER

SHELF LIFE: 6 months in sealed containers. Keep in dry place.

NOTE ON SURFACE

PREPARATION

Degrease and blast clean to SA 2½ grade minimum. If blast

cleaning is not possible use mechanical or manual means to get an absolutely clean metal surface free from rust and all other contaminations. Wipe with clean rag soaked with paint

thinners.

PRECAUTIONS: Not to be used in areas of high acidity or alkalinity. Does not

cure and remains soft until temperature reaches 200 °C. At the time of application, metal must be at room temperature. Avoid

applying thick coat since that may cause blistering.

(THE INFORMATION IN THIS LEAFLET IS GIVEN IN GOOD FAITH, BUT WITHOUT WARRANTY)