INTRODUCTION

ARCOMINIUM (SP) is a heat resistant aluminium paint based on silicon resin pigmented with the aluminium pigment.

CHARACTERISTICS

- Excellent heat resistance upto 400°C.
- Excellent weathering resistance.
- It can be used as heat resistant coatings for chimneys, piping, furnace, structures etc.
- Excellent rust preventing property.

APPLICATION DETAILS

ARCOMINIUM (SP) is a special coating material, which gives heat resistance upto 400°C as well as protects metal from normal corrosive environments.

Surface Preparation:

METAL : Abrasion blasting like sand/shot grit blasting is recommended to achieve a surface upto 2 1/2 specifications of SSPC - SP - 10 i.e. to near white metal.

Degreasing is done to remove oil and greases. Organic solvents (TCE), alkaline solutions, steam, hot water detergents will completely remove greasy substances.

The surface must be absolutely dry.

Application : It will be available in various sizes.

Packing : It will be available in various sizes.

N.B. The above information is given in goodwill without any warranty.