

HEAT RESISTANT (500)

Aluminium pigmented heat resistant paint having very good luster and protective properties with heat resistance at elevated temperature between 250°F to 600°F. This is also suitable as a heat resistant coating for chimney stacks, boiler fronts, duct work, piping and furnace structure.



PRODUCT BENEFITS

RESISTS HEAT UPTO 600°F

GOOD LUSTER & PROTECTIVE PROPERTIES

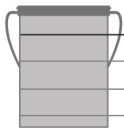
RESIST CRACKING, CHIPPING & PEELING

WEATHER SALT & MOISTURE RESISTANT

SMOOTH & GLOSS METALLIC FINISH

PRODUCT FEATURES

WASHABILITY



✓ BEST IN CLASS
HIGH
MEDIUM
LOW

AVAILABLE PACKS



4 Litre

PREPARATION REQUIRED



Thoroughly clean surface. Remove all defective or poorly adhering material by rubbing down using a suitable abrasive paper and dust off. Apply over appropriate primer or undercoat or as recommended.

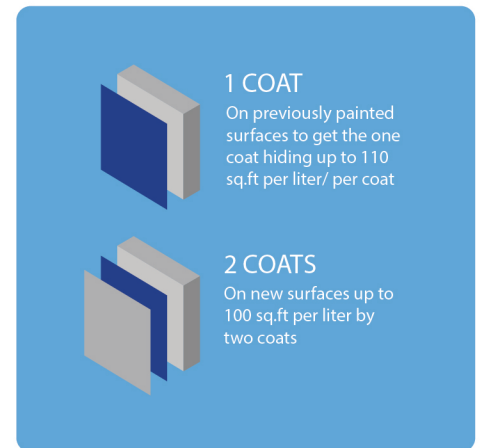
FINISH



TECHNICAL INFORMATION

- Coverage
100-110 sq.ft per Litre
- Drying Time
8-12 hours between coats
- No of Coats
2
- Thinner
Xylene
- Cleaning
Clean all equipment with Xylene

SPREADING RATE



SAFETY & ENVIRONMENTAL NOTES

Keep away from ignition sources because it is flammable.
You must wear eye protection while applying paint. Always keep container air tight close. It must be kept out of children's reach. In case of contact with eyes, wash with brimful cup of water and immediately approach doctor. Always manage container to keep it in upright position.
Protect it from extreme temperatures. Please do not empty into drain and water sources. Use of mask is advisable while rubbing down and same is true when applying by spray never breath vapor / spray.
In case ventilation is insufficient the use of proper respiratory equipment is advised.