ALU HITEMP

Protective coating with aluminum look.

SIZE

Aerosol 500 ml

Resists high temperatures. Paint that resists high peak temperatures up to 600°C. Provides a hard and durable surface, which does not burn, crack or scale down, even at high temperatures. Withstands large fluctuations in temperature. Excellent weather resistance.





ZINC

Ref. 32421

Cathodic protection, even for damaged galvanised parts.

Zinc based coating with excellent adhesion to metal surfaces. The high zinc content is sacrificed during the corrosion process and so provides a galvanic protection of the treated metal. The dry coating contains a maximum amount of zinc (purity 98%), ensuring a self-healing effect when the coating gets scratched. The dry coating is matt and has an excellent surface structure to be painted.







URETHANE ISOLATION

Protective, urethane based varnish for electronic components.

Clear transparent or red colored one-component, urethane type coating. Urethane coating seals out water and moisture and acts as a barrier for contaminants. The coating dries fast and adheres well to most surfaces. After curing, the protective film has a high flexibility, is durable and resists abrasion and contamination.

| Ref. | SIZE |
|-------|----------------------|
| 32669 | Aerosol 250 ml Clear |
| 10630 | Bulk 4 L Clear |
| 32670 | Aerosol 250 ml Red |
| 10641 | Bulk 4 L Red |





VARNISH E200

Protective varnish that seals for environmental influences.

Use it on printed circuits boards and electrical windings. Recommended to cover solid contact assemblies.

- Outstanding electric insulation.
- Fast drying at ambient conditions. Speed up the drying in an oven.
- Excellent thermal conductivity.
- · Resists mechanical shocks.
- Allows soldering without removal.
- Contains a UV tracer for quick control by an UV light.

| Ref. | SIZE |
|-------|----------------|
| 32915 | Aerosol 400 ml |





