

HIGH HEAT

MULTI PURPOSE COATING

Liquid Armour's High Heat 2K (two-component) acrylic paints are specialized, durable coatings designed for high-temperature applications up to 600°C, such as exhaust systems, engine parts, and brake callipers. This coatings uses a two-part system—paint and a hardener (isocyanate)—to ensure superior adhesion, chemical resistance, and high-gloss finishes.

Key Benefits of High Heat 2K Paint

- **Temperature Resistance:** Up to 600°C
- **Common Uses:** Ideal for items exposed to direct heat, including Brake Callipers, Engine Covers and parts, Mag Wheels etc.
- **Finish & Durability:** Provides a protective, finish that is resistant to rust and corrosion. It offers excellent Chemical resistance and will not crack or become brittle.

How to Apply:

- Clean surface - remove any dust, grease and oil.
- Safety - Due to the inclusion of hardeners containing isocyanates, these paints are highly toxic and should only be sprayed in a controlled environment (spray booth) with proper PPE, including air-fed masks.
- Mix Part A with Part B at a 3:1 Ratio - Stir thoroughly.
- Use within 4 hours after mixing.
- Can be applied by paint brush, roller or spray gun.
- Apply a thin first coat and allow to dry till tacky.
- Apply a second and third coat and allow to dry for approx 4 hours or untill touch dry. Your coating is touch dry, but still a bit fragile untill full cure.
- Full cure will occur within 24 hours.

Colour Range

