INFERNEX® HIGH HEAT COATINGS







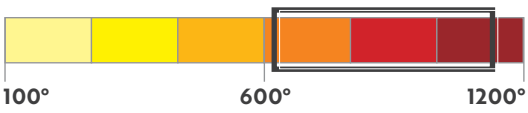
INTRODUCING

INFERNEX® LB-1100 HIGH TEMP BAKING ENAMEL

Introducing INFERNEX® LB-1100 High Temp Baking Enamel qualified for use on exhaust system components by an international agricultural equipment manufacturer. INFERNEX® LB-1100 offers breakthrough performance in long-term durability and corrosion resistance for machine exhaust systems in exterior working environments. Qualified for use on cold-rolled and hot-rolled, aluminized, and stainless steel substrates with pre-thermal and post-thermal shock standards that meet or exceed industry standards.

Forrest Technical Coatings has been the respected global manufacturer and distributor of the high temperature Stove Bright® brand since 1978. We bring the same innovative chemical engineering and experience to the INFERNEX® product line.

TO LEARN MORE ABOUT HOW INFERNEX® LIQUID COATINGS CAN SOLVE YOUR HIGH HEAT CHALLENGES, CONTACT US TODAY.



WITHSTANDS TEMPERATURES UP TO 1100°F (593°C)

FORREST Technical Coatings

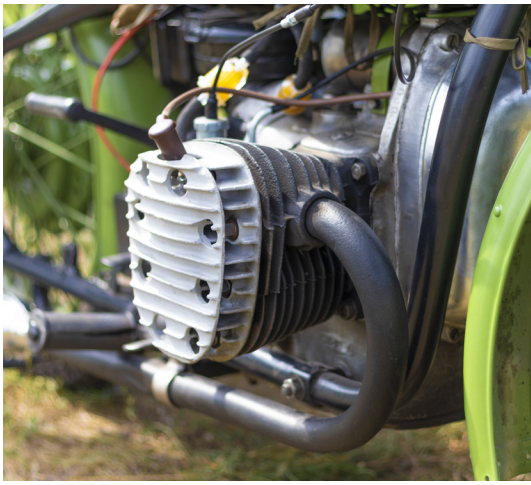
FORRESTPAINT.COM/INFERNEX

INFERNEX® LB-1100 HIGH TEMP BAKING ENAMEL

INFERNEX® LB-1100 is a high-solids silicone-modified alkyd baking enamel with extreme corrosion resistance, flexibility, and superior adhesion in high heat applications. Maintains a low-gloss black appearance, chemical resistance and mechanical durability up to an operating temperature of 1100°F (593°C). Use direct-to-metal or with INFERNEX® LP-1100 as part of a two-part corrosion protection system.







INFERNEX® LB-1100 | LOW-GLOSS BLACK			
Peak Temp	1100° F (593° C)	Continuous	1100° F (593° C)
Adhesion (8 Hrs) ASTM D3359	4B+	Color Change (8 Hrs)	PASS
24 Hr Post-Thermal Salt Spray ASTM B117/D1654	PASS	Pencil Hardness ASTM D3363	H+
Gloss @ 60° ASTM D523-14	1-5	Solvent Resistance ASTM D4752	100+ MEK rub

It is always recommended the user conduct tests to determine the suitability of the product for the intended use on appropriate substrates.

Use cases for INFERNEX® LB-1100

- Exhaust systems and engine parts of agricultural, construction, and recreation equipment
- Industrial silencers
- Other high temperature applications
- Application on hot-rolled, cold-rolled, aluminized, and stainless steel

Benefits of INFERNEX® LB-1100

- Specified with an international agricultural equipment manufacturer
- Excellent pre-thermal and post-thermal properties
- Excellent corrosion resistance
- Aerosol touch-up available

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