



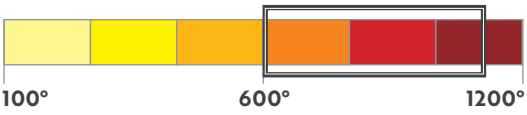


INFERNEX®
PROVEN HIGH HEAT PERFORMANCE.

Engineers and equipment manufacturers have trusted Forrest Technical Coatings for years as a world leader in high performance powder coatings. Our latest comprehensive collection, INFERNEX®, is specially formulated to solve your exterior exposure challenges by providing a cost-efficient application that delivers on appearance and corrosion resistance with low environmental impact.

Forrest Technical Coatings is 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® POWDER COATINGS CAN SOLVE YOUR HIGH HEAT CHALLENGES, CONTACT US TODAY.



WITHSTANDS TEMPERATURES
UP TO 1000 °F (537 °C)

FORREST Technical Coatings

FORRESTPAINT.COM/INFERNEX

INFERNEX® PS-1000 | (IPC-654-2139)

Designed for high-temperature decorative applications, this textured flat black powder coating delivers an ultra-low gloss finish ideal for outdoor firepits, engines, and exhausts. It performs well on properly prepared ferrous and non-ferrous substrates, offers excellent corrosion resistance, UV durability, and film quality, and withstands temperatures up to 1000 °F (537 °C).







INFERNEX® PS-1000 SPECIFICATIONS (Black) | (IPC-654-2139)			
Peak Temp	1000 °F (537 °C)	Continuous	800 °F (427 °C)
Adhesion (1 Hr) Peak Burn ASTM D3359	5B	Color Change (8 Hrs)	PASS
336 Hrs Salt Spray ASTM B117/ D1654	PASS	Gloss @ 60° ASTM D523-14	1.5 – 2.5
Accelerated Weathering (QUV A) ASTM D4587-11	dE_{2000} 576 Hrs	Pencil Hardness ASTM 3363	5H
Impact Resistance ASTM D2794-90	100 in-lbs	Cure Cycle: 17 minutes @	428 °F (220 °C)

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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 FORREST INFERNEX®

Specifically formulated for optimum performance under harsh conditions for:

- Exhaust systems
- Industrial silencers
- Engine parts
- Other high temperature applications

Benefits of FORREST INFERNEX®

- Excellent over-bake stability
- Excellent corrosion resistance
- Very good weathering properties
- Smooth & textured finished
- High transfer efficiency (Reclaim)

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FORRESTPAINT.COM/INFERNEX

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