



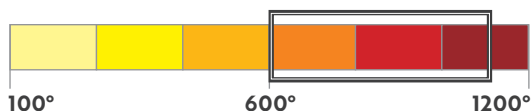
INFERNEX® HIGH HEAT COATINGS

INFERNEX® PROVEN HIGH HEAT PERFORMANCE.

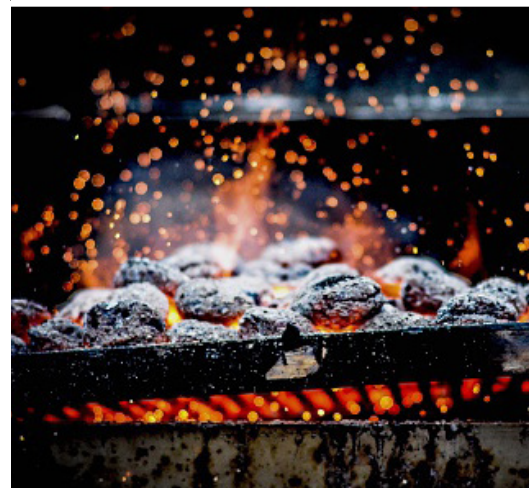
Engineers and equipment manufacturers have trusted Forrest Technical Coatings for years as a world leader in high performance powder coatings. Our latest comprehensive collection, INFERNEX®, is specially formulated to solve your exterior exposure challenges by providing a cost-efficient application that 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 1100°F (593°C)

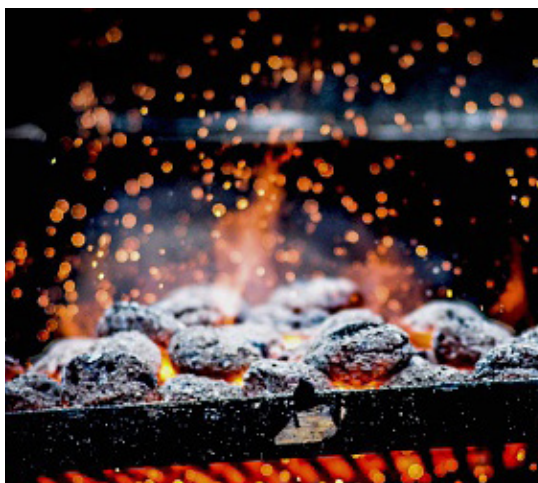


FORREST
Technical Coatings

FORRESTPAINT.COM/INFERNEX



PS-600 was engineered for salt fog resistance at a peak temperature of 600° F (315° C). For medium temperature projects, this powder has a nice smooth finish in a flat black when applied to properly prepared ferrous and non-ferrous substrates. It combines great aesthetics with corrosion resistance.



INFERNEX® PS-600 | (IPC-654-2186)

Peak Temp	600° F (315° C)	Continuous	600° F (315° C)
Adhesion (24 Hrs)	4B	Color Change (24 Hrs)	PASS
500 Hrs Salt Spray ASTM B117/D1654	PASS	Pencil Hardness ASTM 3363	>H
Gloss @ 60° ASTM D523-14	5-10	Impact Resistance ASTM D2794-90	40 in-lbs
Cure Cycle: 20 minutes @ 450° F (232° C)			

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 for FORREST INFERNEX®

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