



Cast Blast #CA16-48

A professional grade cast iron paint, containing real metal material, Cast Blast will not only restore rebuilt engine parts to their original condition, but will also provide a cast iron finish to any metal component. Stops flash rusting, is highly durable and resists continuous heat up to 250°F. Should a high gloss finish be desired, Cast Blast can be topcoated with #16-121 clear. For higher temperature applications, use our Hot Spot cast iron gray, #16-2668. Compliant for sale in California.

Suggested Uses:

- Rebuilt cylinder heads
- Refinish a radiator
- Repair steel wheels
- Paint an intake manifold
- Metal components for a cast iron finish

Packaging:

UPC Code	043281009218
Cans per case	6
Shipping weight per case	7 lbs.
Container	16 fluid ounce can
Label weight	12 ounces (340 grams)
Shipping Classification	limited quantity, UN 1950
Hazard Class	2.1

Properties:

Coverage	Up to 15 square feet
Cleanup	Paint or lacquer thinner
Flammability	Extremely Flammable
Flash point	-4F
Specific Gravity	0.79
Solids Content	21%
MIR value	1.24, cannot exceed 1.25
HAPs content	17%
Storage Temperature	40-100F
Application Temperature	50-90F
Hard Cure	12 hours
Durability	Good
Abrasion Resistance	Good
Gasoline Resistance	No
Heat Resistance	250F
Resin System	Acrylic lacquer
Shelf life	Guaranteed for 2 years

Dry Time*:

To touch	7 minutes
To topcoat	20 minutes
Hard Cure	12-24 hours

*At 72F, 50% humidity,
 1.5 mil thickness

**Curing/Recoat time is extended with
 multiple coats and excessively thick coats**

Gloss*: Flat, <15*

*as measured on a 60 degree gloss meter

Additional Information:

Not for use on internal engine parts.

Related Products:

Alumi Blast #CA16-55



Stainless Steel #16-54



Hot Spot Cast Iron Gray #16-2668

