

## **TECHNICAL DATA SHEET**

Can

**HIGH SOLIDS CAST BLAST** 

# 5-148 5 GALLON PAIL #55-148 55 GALLON DRUM

**Photo** 

A professional grade coating that restores rebuilt cast iron engine parts to their original luster. Good performance including resistance to normal, light cleaning solvents such as mineral spirits.

Not

**Available** 

Suggested Uses:

Rebuilt engines Rebuilt cylinder blocks Water pumps All other cast iron parts Benefits:

Stops flash rusting Non-abrasive Excellent adhesion Can be top coated

Packaging:

UPC Code #5-148 043281003346 Container 5 gallon pail (19 liters)

Shipping Classification limited quantity, UN 1263

Hazard Class

Flammability WARNING! Flammable liquid and vapor

**Properties:** 

Coverage Up to 300 square feet Cleanup Paint/lacquer thinner Flash point 40F

Solids Content 45% VOC content 550 g/L HAPS Content 41%

Viscosity 55-65 on a #4 Ford cup

Storage Temperature 40-100F Application Temperature 50-90F Abrasion Resistance Good Gasoline Resistance No

Resin System Acrylic lacquer

Heat Resistance 250F

Density 8.3 pounds per gallon

Shelf life 1 year

Dry Time\*:

To touch 15 minutes To recoat Any time

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

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

Gloss\*: Low Lustre, 15-25

\*as measured on a 60 degree gloss

meter

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