

SPECIALTY COATINGS

Berger Chassis Black



DESCRIPTION

Berger Chassis Black is a modified short oil alkyd designed with a sheen finish which hides imperfections and gives maximum protection. It dries to an extremely hard durable film with excellent abrasion resistance.

Berger Chassis Black has the following properties:

- Excellent Corrosion Resistance
- Excellent adhesion to the substrate or surface to be coated
- Excellent abrasion resistance
- Very Fast Dry

AREAS OF USE

For chassis, under carriages, trailers, engine body and running boards

SURFACE PREPARATION

Previously painted surfaces should be free from grease, dust and flaking and peeling material. Spot Prime where necessary with Commercial Grade Autospeed Primer Surfacer Grey.

Unpainted iron or steel should be free from mill scale, rust, grease and dirt. Treat before priming with Commercial Grade Autospeed Primer Surfacer Grey.

Unpainted aluminum Zinc should be free from grease and dirt. Prime with Commercial Grade Autospeed Primer Surfacer Grey. or Berger Etch Primer.

COLOUR

Black

THEORETICAL COVERAGE

5.5-6.1 m.²/L (219-242 sq ft per 3.7L) depending on the application, the thickness applied and the surface

VOLUME SOLID

40% ± 2%

FINISH

Low Sheen and Semi-Gloss

POT LIFE

Not applicable

PACK SIZE

Quart (0.9L); Gallon (3.7L)

APPLICATION

Brush or spray

Up to 10% Reducer #4 when spraying

Exposure to moisture, low temperatures and water ponding during and/or immediately after application may result in incomplete cure and/ or may affect intercoat adhesion and the finish coat.

- The drying given data is for guidance only as actual drying times may be shorter or longer, depending on film thickness, ventilation, humidity, preceding paint system etc.
- To avoid condensation of moisture onto substrate prior to coating application, relative humidity should not exceed 85% and substrate temperature should be more than 3°C above Dew Point.

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AIR PRESSURE	50 - 55 psi
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DRYING	Touch:	15 minutes at 25°C
	Hard Dry:	1 hour at 25°C
	Recoat:	2 hours at 25°C

HEALTH AND SAFETY	See Berger Ultra Max Chassis Black MSDS for more details. Avoid contact with skin and eyes.
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	Harmful by inhalation.
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	Keep away from sources of ignition
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	No smoking.
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	Keep containers tightly capped and in a well-ventilated place
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	Do not empty into drains.
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	Take precautionary measures against static discharge
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FLASH POINT	Above 22°C
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DISCLAIMER

These suggestions and data are based on information we believe to be reliable. They are offered in good faith but without guarantee, as conditions and methods of use of our products are beyond our control. We recommend that the prospective user determines the suitability of our materials and suggestions before adopting them on a commercial scale. Suggestions for uses of our products should not be understood as recommendations that they be used in violation of any patent or regulations.

For specific recommendations, contact ANSA Coating Technical Service Department. Version 4 Jan 2025

