



SADDLERIDGE BUGGY BLACK

Two-Component High Gloss Urethane Coating

Product Data Sheet

DESCRIPTION and USES

Saddleridge Buggy Black is a heavy-duty, two-component, high-gloss urethane coating system designed to give outstanding protection and a beautiful appearance. **Saddleridge Buggy Black** is a high-performance coating that is durable, flexible, non-yellowing, water white, and UV resistant. Its primary use is for painting buggies, but it can also be used on wood, steel, and galvanized steel where a coating that resists abrasion, chemicals, and water is required.

PREPARATION

Surface Preparation: All surfaces must be dry and free of dirt, grease, wax, and loose paint. Rough surfaces should be sanded or ground smooth. All new concrete floors must be treated with a phosphoric acid based cleaning and etching product ensuring good ventilation in confined or traditionally low ventilation areas. Ensure thorough rinsing after acid treatment and allow to dry completely. Allow new concrete floors to cure 30 days before painting. Previously painted surfaces, if glossy, should be sanded to dull to ensure paint adhesion.

Material Preparation: **Saddleridge Buggy Black is a two-component system that is pre-measured for convenience. Add entire contents of Part B to can of Part A, then mix well before use. Stir well for 2-4 minutes, scraping sides and bottom of the container to ensure complete mixing. Do not mix partial kits. Close partial containers when not in use.**

APPLICATION

Apply by brush, roller, or spray. Do not apply at temperatures below 40°F or at a relative humidity above 85%. Higher temperatures and higher humidity levels will reduce pot life. The one hour pot life can be maximized by reducing heat buildup from the reaction of the system. This can be done by transferring the mixture into a broad, shallow container such as a roller pan, or for flooring application by pouring the mixture onto the flooring surface. If a coat dries for more than 24 hours, scuff sand with 320 grit sandpaper before additional coats are applied. Use as supplied. Do not thin.

COLORS

Available in Black.

CLEAN UP

Clean painting tools immediately after use with clean up solvent. Use same clean up solvent to clean dried product off equipment.

TECHNICAL DATA

Finish:	High Gloss
Vehicle Type:	Two-Component Aliphatic Urethane
Weight Solids:	66-70% (Mixed)
Volume Solids:	63-67% (Mixed)
Density:	8.8-9.0 lb/gal (Mixed)
Coverage:	400-500 SF/Gallon
Dry Time:	
<i>Touch:</i>	2-3 Hours
<i>Recoat:</i>	8 Hours
Mix Ratio:	3.16 Parts A:1 Part B by volume
	Kits are pre-measured. Do not mix partial kits.
Pot Life:	1 Hour @ 70°F, RH 50%
Clean Up:	Lacquer Thinner
VOC:	< 250 g/L
Compliance:	As of 05/07/2026
	Federal: Yes
	OTC Phase 1: Yes
	OTC Phase 2: Yes

FOR PROFESSIONAL USE ONLY

Primer:	
<i>Masonry Basecoat:</i>	Poly Glaze Heavy Duty Epoxy Coating
<i>Galvanized:</i>	Industrial Rust Inhibitive Primer - QD
<i>Steel:</i>	Industrial Rust Inhibitive Primer - QD
	Metl-Clad Rust Inhibitive Primers
<i>Wood:</i>	44210 Zip Prime Oil

Consult with a RepcoLite representative for additional recommendations of primers.

REGULATORY INFORMATION

For complete safety information, refer to the SAFETY DATA SHEET for this product.

FOR PROFESSIONAL USE ONLY

PRODUCT CODE INFORMATION

87977	Saddleridge Buggy Black Part A
87978	Saddleridge Buggy Black Part B

The suggestions for use and technical data here given are accurate to the best of our knowledge and are offered in good faith. Because the conditions and use of our products are beyond our control, our liability, if any, is limited to the replacement of defective material only. RepcoLite Paints, Inc. DISCLAIMS ALL OTHER WARRANTIES relating to our products and DISCLAIMS ALL WARRANTIES RELATING TO THEIR APPLICATION, expressed or implied, INCLUDING but not limited to warranties of merchantability and fitness for a particular purpose. TECHNICAL DATA IS SUBJECT TO CHANGE WITHOUT NOTICE.

RepcoLite Paints, Inc. 473 W 17th St. Holland, MI 49423
(616) 396-1275 www.repcolite.com