



ButaPhalt®

An Innovative Crosslinking Additive

TECHNICAL DATA SHEET

TYPICAL PROPERTIES

Property	S50: Typical Value		L60: Typical Value	
Active Ingredients	Nominal 95%		Nominal 50%	
Bulk Density	0.65 kg/liter	5.4 lb/gal		
Particle Size: < 150 µm	0%			
Specific Gravity			1.2 kg/liter	10 lb/gal
Viscosity			0.3 Pa.s	300 cp

PRODUCT FORM & PACKAGING OPTIONS

Property	S50: Typical Values	L60: Typical Values
Color	Light Yellow	Light Yellow
Form	Free-Flowing & Dust-Free Powder	Stable Pumpable Liquid Suspension
Packaging	20 kg (44 lbs.) bags or 500 kg (1100 lbs.) bulk bag	Nominal in 1135 liter (300 gal.) totes

WEBSITES & KEY DOCUMENTS

Click on the links below to visit our website and download the latest versions of key documents.

Sripath Website <https://sripath.com/>
Safety Data Sheets <https://sripath.com/resources/sds/>
Usage Guidelines <https://sripath.com/products/butaphalt/>

For more information contact us at: info@sripath.com



Sripath.com
Americas & Africa



Sripathpac.com
Australia, New Zealand,
& Asia-Pacific Region



SripathInnovations.com
United Kingdom, European Union,
& Middle East



Bitpath.co.in
India

COPYRIGHTS: ©-2026 Jay Holding, Inc.

TRADEMARKS: Sripath®, Sripath Technologies®, the Sripath Technologies Logo®, ReLIXER®, PGXpand®, PGXtend®, NuMIXER®, ReNUBIT®, SriCote®, KoolTEQ™, PHALANX®, ButaPhalt®, ButaChem™, Bitpath®, the Bitpath Logo®, Sripath Asia-Pac®, the Sripath Asia-Pac Logo®, Sripath Innovations®, the Sripath Innovations Logo®, ReJUVN8™, ReGENR8™, Make Asphalt Better®, Make Bitumen Better®, Pioneering Sustainable Roadways®, Bitumen Pathways for the Future®, Chemistry from the Lab to the Field®, and the Rocky Asphalt® and Sandy Asphalt® Mascots are trademarks and/or service marks of Jay Holding Inc. and/or its affiliates in the United States of America and/or in other countries. All Rights Reserved.

DISCLAIMER: Although all statements and information contained herein are believed to be accurate and reliable, they are presented without guarantee or warranty of any kind, express or implied. Information provided herein does not relieve the recipient or user from the responsibility of carrying out own tests, experiments, and validation. The recipient or user assumes all risks and liability for use of the information and results obtained. Statements or suggestions concerning the use of materials and processes are made without representation or warranty that any such use is free of patent infringement and are not recommendations to infringe any patent. The user should not assume that all toxicity data and safety measures are indicated herein or that other measures may not be required.