



RL2066/8 Cationic Styrene Butadiene Latex

APPLICATION

Polymer modification of cationic bitumen emulsion by post addition of cationic latex

USAGE

Typical dosage level is about 3% dry polymer to the bitumen emulsion. Can be added at up to 25% for specialised applications.

SPECIFICATIONS

Total solids content

RLA Test Method QC 204 62.0 ± 1.0%

Viscosity

RLA Test Method QC 205 Brookfield RVT
Spindle 3
Speed 10
1000 ± 500 cps

pH

RLA Test Method QC 207 4.5 – 5.5

STORAGE & HANDLING

Refer to Material Safety Data Sheet

Material should remain usable for 12 weeks from date of delivery providing material is stored in accordance with listed instructions. (See Material Safety Data Sheet).

HEALTH & SAFETY

Refer to Material Safety Data Sheet.

Issued: August 2008

The application, use and processing of our products is the responsibility of the user. Any technical or other advice, information or data provided by us, whether verbally, in writing or by way of trials or tests, is given without guarantee or warranty. Refer to Material Safety Data Sheets for information on Storage & Handling, Health and Safety, and Transport.

RLA POLYMERS PTY LTD

ACN 004 709 915

215 Colchester Road, Kilsyth, Victoria 3137 Australia
P.O. Box 147, Kilsyth, Victoria 3137 Australia
Telephone: (03) 9728 1644 • Facsimile: (03) 9728 6009

E-mail: info@rlapolymers.com.au • Web: www.rlapolymers.com.au

 A British Vita Group Company



67 Dalgety Drive (P.O. Box 97-575)
Manukau City, Auckland, New Zealand
Telephone: (9) 268 0301
Facsimile: (9) 268 0305