



## RL2093

### DESCRIPTION

RL2093 is a Carboxylated styrene butadiene latex with 59% bound styrene.

### APPLICATIONS

The latex is designed for use in cement latex composition. The incorporation of RL2093 into concrete will add important technical advantages:

- Reduced water permeability which results in better ageing
- Cement shrinkage is also reduced when using the latex
- Adhesion properties on steel and old concrete are improved

### SPECIFICATIONS

Total Solids Content:	RLA Test Method QC 204	46 ± 1.0%
Viscosity	RLA Test Method QC 205 Speed 20, 200 cps ± 100 cps	RVT Spindle 2
pH	RLA Test Method QC 207	8 ± 0.5

### TYPICAL PROPERTIES

MFFT	0°C
Surface Tension	40 dyne/cm

### STORAGE & HANDLING

Refer Material Safety Data Sheet.

Material should remain useable for 12 months from delivery date providing material is stored in accordance with listed instructions (see MSDS).

### HEALTH & SAFETY

Refer to Material Safety Data Sheet.

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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.

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