



RL105 Natural Rubber Latex

RL105 is a low ammonia natural rubber latex adhesive.

APPLICATION

May be used in the manufacture of adhesives, coatings and general compounding.

SPECIFICATIONS

Total solids content

RLA Test Method QC 204 **61.5% ± 1.0%**

Viscosity

RLA Test Method QC 213 **> 600 seconds**

Total Alkalinity

RLA Test Method QC 201 **0.16 - 0.26%**

STORAGE & HANDLING

RL105 should be stored in sealed containers in the temperature range of 8 - 30°C.

Avoid freezing. Allow to condition to normal temperature before using and stir carefully, avoiding the inclusion of air.

In common with all rubber based products, contamination with extremely low concentrations of copper, manganese, brass and zinc will cause rapid aging of the rubber.

In storage and processing, avoid contact with these materials from application equipment and water suppliers.

Material should remain usable for 12 weeks from delivery date providing material is stored in accordance with listed instructions; refer Material Safety Data Sheet.

HEALTH & SAFETY

Refer to Material Safety Data Sheet.

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Users assume all risks and liability resulting from the use of this product and must confirm the suitability thereof by their own tests.
Technical information contained herein is based on tests we believe to be reliable but the accuracy thereof is not guaranteed.
Conditions of Sale contain a limited warranty against manufacturing defects.



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