



Rubber One

Single-component chlorinated-rubber swimming pool paint

BLACK RUBBER is a rubberised bituminous coating based on oxidised bitumen, solvents and rubber. It dries quickly, provides excellent adhesion and forms a protective membrane with high resistance to water, dilute acid solutions and alkalis. It is used to waterproof and protect concrete and metal surfaces, including roofs, basement walls, foundations, underground drainage pipes and concrete or metal tanks. It can also be used as a primer for bonding bituminous membranes when thinned with 10% petrol or white spirit.

APPLICATION TOOLS



PACKAGING





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It provides excellent adhesion to concrete, lightweight concrete, metal, wood, stone, brick and plasterboard.

APPLICATION TOOLS



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CHARACTERISTICS

- ✓ High adhesion
- ✓ Excellent surface protection
- ✓ Resistant to weathering, abrasion and permanent contact with water
- ✓ High coverage
- ✓ Easy application
- ✓ Chlorinated-rubber based

SURFACES / USES

- ✓ Cement

TECHNICAL DATA

Coverage	2.8m ² /kg per coat
Thinning	Spray application: 10-15% with SL501 thinner; brush application: 5-10% with SL501 thinner; brush application: 5-10% with SL501 thinner

Touch dry 3-4hr

Recoating time 24hr

(*) Exact drying times depend on the ambient temperature and relative humidity during application and drying.



Surface Preparation

- For best results, the application surface must be dry and clean.



Application

- To ensure a uniform finish, use packs bearing the same batch number.
- To ensure correct product performance, never apply more than 150 microns wet-film thickness, as this may cause drying problems and blistering during solvent evaporation.
- On new cementitious substrates, allow the mortar to cure fully before application: 2 months for sand-cement mixes and 3 months for sand-cement-lime mixes. This is necessary to ensure good coating adhesion.
- Do not use RUBBER POOL COATING in combination with insulating materials other than those recommended in the Technical Data Sheet.
- On cement and fibre-cement surfaces, thin the first coat with 20% SL501 THINNER. Wait 24 hours before recoating. Where necessary, thin the product as described above according to the application method.



Restrictions

Never apply in strong direct sunlight. Protect the coating from direct sunlight until completely dry. Application at temperatures above 25°C is not recommended.



Tools Cleaning

Clean tools with SL501 THINNER.



Storage

Store in the original unopened container at temperatures between 5°C and 40°C.



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Precautions

P101 If medical advice is needed, have the product container or label at hand.
P102 Keep out of reach of children.
P210 Keep away from heat, hot surfaces, sparks, open flames and other ignition sources.
P233 Keep container tightly closed.
P280 Wear protective gloves and eye protection.
P312 Call a POISON CENTRE if you feel unwell.
P501 Dispose of the product at a hazardous or special-waste collection point.

H225 Highly flammable liquid and vapour.
H373 May cause damage to organs through prolonged or repeated exposure.
H319 Causes serious eye irritation.
H315 Causes skin irritation.
H335 May cause respiratory irritation.
H317 May cause an allergic skin reaction.
H412 Harmful to aquatic life with long-lasting effects.