



PRIMER FOR
RUBBER-PRO 505

RUBBER-PRO 101

2023



The Best Product

Eco Friendly Liquid Waterproofing
High Performance
Make Your Buildings Dry

RUBBER-PRO 101

Product Description

Rubber Pro 101 is a speciality liquid polymer primer developed to be used as a base coat prior to applying the rubber-pro 505.

Benefits

- Corrosion protection
- Vapour Barrier
- Tough and flexible.
- Excellent adhesion.

Mixing

Before use, ensure that Rubber-Pro 101 is thoroughly mixed into a homogeneous mix.

Other information

Information given is in good faith based on experience and usage, however all recommendations are made without warranty or guarantee, since the conditions of use are beyond our control. All goods are sold in accordance with our Conditions of Sale, copies of which are available on request. Customers are advised that products, techniques and codes of practice are under constant review and changes occur without notice; please ensure you have the latest updated information

Health and Safety

Avoid spillage onto patios, paths etc; flush away any spillage immediately using concentrated detergent solution.

Do not contaminate glass or aluminium; wipe off any material immediately.

For full safety information consult material data sheet - available on request.

Appearance	Light pink
Size(s) & Packaging	5L buckets
Coverage Over coating	6m2 per Liter 45 - 90mins
Ph:	8 - 9
Storage	Store under cover, and protect from frost.
Shelf Life	12 Month in unopened container



Application Information

Preparation

Surface preparation: All surfaces must be cleaned from oil, dirt and similar residues before application. The primer should be left to dry for at least 45 minutes after application. In steel/metal surfaces, the surfaced should be primed with Anti Rust Primer (Anticorrosive primer) before application of rubber-pro 101.

Application Method: rubber- pro 101 is ready to use. It is applied to the surface in one coat with a brush, roller or a suitable sprayer.

Over coating

All surfaces should be primed using one coat of Rubber pro 101. Allow 45 - 90 mins to dry and over coat with Rubber-Pro 505, second coat should be applied after 4 - 5 Hours.



Address: APD Industrial Park
Cnr Elsecar & Bernie streets
Kya Sand
Johannesburg
2163



011 7083603



technical@safeguardchem.co.za



www.safeguardchem.co.za



[Safeguardchemicals](#)



[safeguardchemical|ssa2888](#)



[safeguardchemicals](#)



[safeguard.chemica](#)



[safeguard.chemica](#)