

- ✓ **Suitable for**
ELBE Pool Surface elite® and elite® Non-Slip
- ✓ **Application**
Hardens by evaporation of the solvent and forms a firm bond with the membrane
- ✓ **Phthalat-free**
Contains a phthalate free plasticizer
- ✓ **Based on pure virgin raw material**

CHARACTERISTICS

- High resistance to ageing
- Stabilized against UV rays
- Stabilized against chlorinated water
- Resistant to algae and microorganisms
- REACH conform
- Not resistant to tar, bitumen, oil, fuel and other solvents
- Not resistant in direct contact to other plastics, e. g. polystyrene

ESSENTIAL CHARACTERISTICS	PERFORMANCE
Base	P-PVC in dissolved form
Color	suitable for the current colors of the membranes
Viscosity	> 400 mPas depending on the color (ISO 2555)
Seam length	approx 60 m / 950 ml
Drying	2 – 3 h

APPLICATION INSTRUCTIONS

- For professional use only! Please follow the material safety data sheet.
- Shake well before use.
- If viscosity increases over time, dilute only with cold welding agent (tetrahydrofuran).
- The seam must be dry, clean and free from fat and dust.
- PE dropper bottles can be used for a better application.

STORAGE

Store only in the well-sealed original container in a dry and frost-free place. Keep away from heat and ignition sources. Recommended storage temperature + 15 °C bis + 25 °C.

If stored according our recommendations the product can be used at least 24 months.

Protect from direct weather influences on site.

LEGAL NOTICE

The customer/installer has to check the applicability of the product for the intended use. He is responsible for the proper application, usage and processing of the product.

We assure the correct quality of our products according to our conditions of sale and delivery.

All declarations comply with our recent knowledge.

In behalf of the warranty, the distributor has to assure that his customers have been informed about our installation and maintenance instructions.

ECOLOGY, HEALTH AND SAFETY (REACH)

Based on our current knowledge, this product does not contain SVHC (Substances of Very High Concern) from the Candidate List or Annex XIV published by the ECHA (European Chemicals Agency) in concentrations above 0.1 % w/w).