

## :: G4 SEALING COAT

### *Description:*

1 component solvent-based PU resin that reacts to air humidity. G4 Varnish is a limited UV-resistant (yellowing with time), but extremely scratch-resistant, high-gloss varnish that is resistant to solvents and chemicals. Can also be used as a protective layer.  
Available in 250 ml, 0.5 lt, 1 lt, 5 lt, 10 lt and 200 lt containers.

### *Application:*

1/ As a sealing layer on wood to keep moisture out. Can also be used as a soot isolator on a broken chimney.

2/ As a high-gloss varnish for wood and stone. Cures without sticking and strengthens dusty concrete floors or decayed wood.

3/ As protection/sealant for metal against oxidation and rust (e.g. petrol tank)

### *Data on delivery:*

Color:	colourless
Viscosity:	150 mPas
Mass density:	approx. 1.05 gr/cm <sup>3</sup>
Shelf life:	2 years in closed packaging
Consistency:	thin liquid

### *Technical data:*

Consumption:	8-10 m <sup>2</sup> per litre depending on the porosity of the substrate not applicable
Shore:	

### *Processing:*

Always ensure that the surface is as dry and grease-free as possible and apply the G4 sealer with a brush or roller. When applied in a petrol tank, pour and drum (best in 2 -3 layers). Dust-free after 1 hour. Overpaintable as soon as surface is tack free. (2-4 hours) Max. waiting time for overcoating is 48 hours. Waiting time between layers 2-4 hours.

**Attention:** Once packages have been opened, they must always be closed airtight to prevent further hardening in the tin. Pour any surplus into a small container to prevent air from getting in. Do not pour used product back into the packaging.

### *Safety:*

Always provide appropriate protective clothing and gloves. Avoid prolonged skin contact. The use of a carbon filter mask type A2 is recommended.  
Cleaning agent for tools: cleaner M (environmentally friendly substitute for acetone)  
Always ensure adequate ventilation.