

## Primer G



### Suitable for different rubber materials

2-K Primer is especially suitable for the pre-treatment of various rubber materials and metal surfaces prior to the application of WEICON Urethanes.

#### Characteristics

Base	Urethane
Colour	pale yellow, transparent

#### Processing

Mixing ratio by weight	32:1
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### Instructions for use

When using WEICON products, the physical, safety technical, toxicological and ecological data and regulations in our EC safety data sheets ([www.weicon.com](http://www.weicon.com)) must be observed.

### Processing

Primer G is a 2C system, which needs to be mixed prior to the application. To do so, fill the entire content of the syringe into the bottle, then close it and shake well for approx. two minutes. Apply Primer G to the clean and dry surface and spread it evenly using a paint brush. After approx. 30 - 60 minutes, the primer has reached handling strength and can be coated with Urethane 85. During the application, we recommend an ambient temperature of +20°C at a relative air humidity below 85%.

### Storage

When unopened and stored in normal climate (+23°C and 50 % rel. air humidity), WEICON Primer G has a shelf life of 6 months.

### Conversion table

$(^{\circ}\text{C} \times 1,8) + 32 = ^{\circ}\text{F}$	$\text{Nm} \times 8,851 = \text{lb}\cdot\text{in}$
$\text{mm}/25,4 = \text{inch}$	$\text{Nm} \times 0,738 = \text{lb}\cdot\text{ft}$
$\mu\text{m}/25,4 = \text{mil}$	$\times 141,62 = \text{oz}\cdot\text{in}$
$\text{N} \times 0,225 = \text{lb}$	$\text{mPa}\cdot\text{s} = \text{cP}$
$\text{N}/\text{mm}^2 \times 145 = \text{psi}$	$\text{N}/\text{cm} \times 0,571 = \text{lb}/\text{in}$
$\text{MPa} \times 145 = \text{psi}$	$\text{kV}/\text{mm} \times 25,4 = \text{V}/\text{mil}$

### Available sizes:

10809050 Primer G, 50 g, pale yellow, transparent

To the product detail page:



#### Note

The specifications and recommendations given in this technical data sheet must not be seen as guaranteed product characteristics. They are based on our laboratory tests and on practical experience. Since individual application conditions are beyond our knowledge, control and responsibility, this information is provided without any obligation. We do guarantee the continuously high quality of our products. However, own adequate laboratory and practical tests to find out if the product in question meets the requested properties are recommended. A claim cannot be derived from them. The user bears the only responsibility for non-appropriate or other than specified applications.