

## POWER STEEL

Quick-drying 2-component modelling clay for repairing, bonding and filling.

### CHARACTERISTICS

- can be used universally for indoor and outdoor application
- easy to use thanks to excellent adhesion
- extremely high strength
- fast hardening, even under water
- non-corrosive
- can be reworked, e.g. sanding, drilling, thread-cutting, sawing and lacquering
- resistant to water, salt water, oil, fuel and many chemicals

### TECHNICAL DATA

<b>base</b>	epoxy resin
<b>Mischungsverhältnis</b>	1:1 (Volumen)
<b>colour</b>	grey
<b>work life/processing time</b>	4 minutes
<b>initial strength</b>	10 minutes
<b>hardening/final strength</b>	30 minutes
<b>processing temperature</b>	+5°C to +30°C
<b>temperature resistance</b>	-50°C to +260°C
<b>shelf life</b>	18 months; store in a cool and dry place

### INSTRUCTIONS FOR USE

Whet the surface/repair surface as far as possible, thoroughly clean and degrease with PETEC Multi Cleaner (Art. No. 82100 or 82200). Cut the required quantity of POWER steel and remove the transparent protective film. Knead power steel until a uniform grey colour develops. Within three minutes, apply the modelling clay directly onto the surface/repair surface and press firmly. Press inside cracks and holes. For wet or damp surfaces, place POWER STEEL onto the surface/repair surface strongly and press until the modelling clay sticks. To achieve a smooth surface, wipe away any excess material with water or a damp cloth.

Observe the safety and technical datasheet! (Download PETEC data sheets from [www.petec.de](http://www.petec.de))

### CONTAINER SIZE

		
<b>Item-No. 97450</b>	<b>Item-No. 97350</b>	<b>Item-No. 97344</b>
50 g SB card	50 g packing	20 x 50 g packaging