

Füllspachtel P

synthetic resin treated powder filler for interior use



Product Description

Field of Application	Surfacer and filler for levelling major irregularities of surfaces, shrinkage holes or cracks or joints at concrete elements and precast decks.
Product Properties	<ul style="list-style-type: none"> ■ Ecologically compatible, low odour ■ High adhesive strength ■ Very firm when thoroughly dried, non-shrinking, ■ Can be smoothened by dry sanding ■ Diffusion-capable
Product Base / Vehicle	Hydraulic bonding agent with hardened and tempered synthetic resin as well as Perlite as a light component
Packaging/Package Size	25 kg "Kraft" sack
Colours	natural white Cannot be tinted.
Storage	Keep in a cool, but frost-free place, dry and protected from moisture. In original sealed packaging max. 1 year storable.
Supplementary Product	Akkordspachtel SF plus Akkordspachtel SXL Akkordspachtel KF Akkordspachtel fein und mittel (fine & medium) CaparolRatio-Spachtel AkkordLeichtspachtel SP und H (Technical Information No. 717)

Application

Suitable Substrates	<p>The substrate must be sound, dry, and clean and free from all substances that may prevent adhesion. In Germany: Follow VOB, part C, DIN 18 363.</p> <p>Depending on the substrate and its condition, a suitable priming coat must be applied prior to application. Follow Technical Information No. 650. Glossy, sound existing coatings must be roughened beforehand.</p>
Preparation of Material	Prepare a sack of Caparol-Füllspachtel P (25 kg) with approx. 18 litres of water and mix thoroughly with the agitator.
Method of Application	Push away or grinde possible existing burrs and wipe off stains and joints with Caparol-Füllspachtel P. Smooth joints, slab joints, cracks, spallings or shrinkage holes. Caparol-Füllspachtel P can be applied up to 20 mm layer thickness per coat - in one working step. It is recommended to carry out levellings and larger repairs in two working steps.



Surface Coating System	<p>Further Treatment: Before further treatment with Caparol-Dispersionsspachtel (emulsion surfacer) priming is not necessary. For paints or textured plastering coatings a priming with a suitable primer material is to be made, according to the material system which is used.</p>
Consumption	<p>Joints: approx. 400 g/m at 10 mm (deep and wide)</p> <p>Surface treatment and repairs: approx. 1500 g/m²/mm of layer thickness</p>
Application Conditions	<p>Working time: Prepared material should be applied within 20–30 min..</p> <p>Lower Temperature Limit for Application and Drying: +5° C for substrate and ambient air. Temperature of material during application must be > + 10° C.</p>
Drying/Drying Time	Approx. 12 hours, depending on the moisture of construction material, temperature and layer thickness and considerably longer for a higher layer thickness.
Tool Cleaning	With tap (potable) water
Note	Caparol-Füllspachtel P is unsuitable for application in damp locations.

Advice

Please Note (Status as at Date of Publication)	Keep out of the reach of children. In case of contact with eyes, rinse immediately with plenty of water. Do not empty into drains, water courses and onto the ground. Details: See Safety Data Sheet (MSDS).
Disposal	Materials and all related packaging must be disposed of in a safe way in accordance with the full requirements of the local authorities. Particular attention should be made to removing wastage from site in compliance with standard construction site procedures. In Germany: Only completely emptied containers should be given for recycling. Dispose containers with residues of liquid material as remnants of water-based paints and dried material as hardened paints waste or via domestic waste.
Technical Assistance	As it is impossible to list herein the wide variety of substrates and their specific problems, please request our technical assistance in case of queries. We will describe appropriate working methods, if a substrate not specified above is to be coated.
Customer Service Centre	<p>Tel.: (+49) 0 61 54 / 71 17 10 Fax: (+49) 0 61 54 / 71 17 11 e-mail: kundenservicecenter@caparol.de</p> <p>International Distribution: Please see www.caparol.com</p>