

Guidelines for applying

Qeshfloor EP 4050 mortar floor

	Description	Tools/Equipment
Temperature and relative humidity (R.H.)	<ul style="list-style-type: none"> ▶ Minimum temperature in the working area: 15°C. ▶ Minimum floor temperature: 10°C and 3°C above the dew-point to prevent condensation. ▶ R.H.: maximum 85% ▶ Maximum ambient temperature: 35°C. ▶ High temperatures shorten the working time. 	<ul style="list-style-type: none"> ▶ Temperature measuring device ▶ Hygrometer ▶ Floor temperature measuring device ▶ Dew-point table
Safety measures	<ul style="list-style-type: none"> ▶ As indicated on the product label. 	<ul style="list-style-type: none"> ▶ Protective wear
Sub-floor	<ul style="list-style-type: none"> ▶ The primer or screed must not be tacky and must be suitable for foot traffic. 	
Mixing the pebble floor	<ul style="list-style-type: none"> ▶ Stir component A thoroughly. ▶ Pour component B into component A. ▶ Scrape the container out well to ensure all material is transferred. ▶ Mix using a drill with a mixer attachment that extends to the base of the vessel. ▶ Mix until the mixture is homogenous. ▶ Mixing time: at least 2 minutes. ▶ Add this to component C and mix the whole using a mixer until the mixture is homogenous. Mixing time: at least 3 minutes. ▶ In order to prevent unmixed material being used from the base/edges of the mixing vessel, transfer the mixture to a clean vessel and then mix again. ▶ The starting material for decorative pebbles are natural pebbles. This means that there may be colour differences in different production batches. This is even so for coloured pebbles. If working with several batches of pebbles, mix in a constant ratio to avoid differences in colour and shade in the final floor. 	<ul style="list-style-type: none"> ▶ Drill with mixer attachment ▶ Mixer
Application of the pebble floor	<ul style="list-style-type: none"> ▶ Pour the mixture onto the sub-floor and distribute with a flat stainless steel trowel. ▶ Then pack the material as well as possible to get a closed layer. ▶ During this procedure clean the flat trowel regularly with UZIN VE 124 cleaner* to keep the trowel clean and get as level a surface as possible. Excessive use of UZIN VE 124 cleaner* can lead to soft spots in the floor. ▶ Excessive use of UZIN VE 124 cleaner* can lead to spots/flecks in the floor. 	<ul style="list-style-type: none"> ▶ Flat trowel ▶ Straightedge
Hardening time at 20°C and 65% R.H.	<ul style="list-style-type: none"> ▶ Suitable for foot traffic and further treatments after ca. 16 hours. ▶ Low temperatures retard the hardening. 	
Cleaning tools/equipment	<ul style="list-style-type: none"> ▶ Clean tools/equipment immediately after use with UZIN VE 124 cleaner*. 	

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