

# Guidelines for applying

## Qeshfloor AC 7450 pebble floor compound

	Description	Tools/Equipment
<b>Temperature and relative humidity (R.H.)</b>	<ul style="list-style-type: none"> <li>▶ Minimum temperature in the working area: 15°C.</li> <li>▶ Minimum floor temperature: 10°C and 3°C above the dew-point to prevent condensation.</li> <li>▶ R.H.: maximum 85%.</li> <li>▶ Maximum ambient temperature: 35°C.</li> <li>▶ High temperatures shorten the application time.</li> </ul>	<ul style="list-style-type: none"> <li>▶ Temperature measuring device</li> <li>▶ Hygrometer</li> <li>▶ Floor temperature measuring device</li> <li>▶ Dew-point table</li> </ul>
<b>Safety measures</b>	<ul style="list-style-type: none"> <li>▶ As indicated on the product label.</li> </ul>	
<b>Sub-floor</b>	<ul style="list-style-type: none"> <li>▶ The pebble floor must not be tacky and must be suitable for foot traffic.</li> <li>▶ Remove any dust or other extraneous materials.</li> </ul>	<ul style="list-style-type: none"> <li>▶ Industrial vacuum cleaner</li> </ul>
<b>Application of the pebble floor</b>	<ul style="list-style-type: none"> <li>▶ Pour the mixture onto the sub-floor and distribute with a plastic board-spreader</li> </ul>	<ul style="list-style-type: none"> <li>▶ Plastic board-spreader</li> </ul>
<b>Hardening time at 20°C and 65% R.H.</b>	<ul style="list-style-type: none"> <li>▶ Suitable for foot traffic and further treatments after ca. 24 hours.</li> <li>▶ Low temperatures retard the hardening process.</li> <li>▶ High temperatures accelerate the hardening process.</li> </ul>	
<b>Cleaning tools/equipment</b>	<ul style="list-style-type: none"> <li>▶ Clean tools/equipment immediately after use with lukewarm water.</li> </ul>	

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