



Pasquick®:

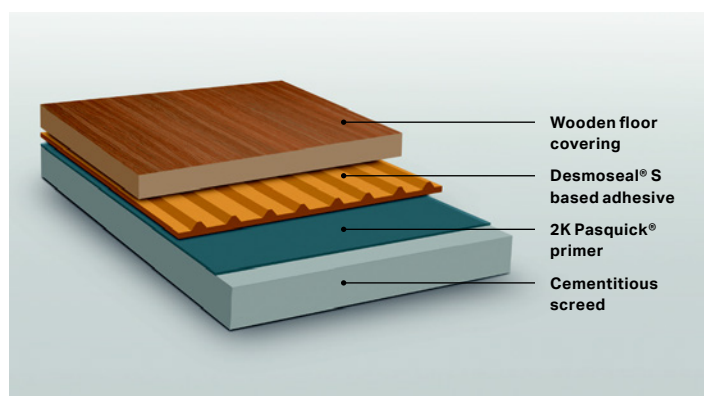
Primer for ultra-fast flooring installation.

Pasquick®



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Primer for ultra-fast flooring installation



Pasquick® polyaspartic coating technology has proven its major benefit of productivity gain in a variety of applications in different industries. In addition to its fast-curing properties, this technology also provides high mechanical performance and excellent chemical resistance.

Evaluation of **Pasquick®** formulations as primers for flooring adhesives indicate the potential of this technology to provide significant productivity gains in flooring installation. Especially when used in combination with flooring adhesives based on silane-terminated polyurethanes of our **Desmoseal® S** product range, it offers opportunities to speed up the flooring installation process for the craftsman, thus allowing a faster return to service for the building owner.

Main beneficial properties of the **Pasquick®** technology which enable this reduction of flooring installation time thanks to a significantly shortened waiting time between application of primer and flooring adhesive are:

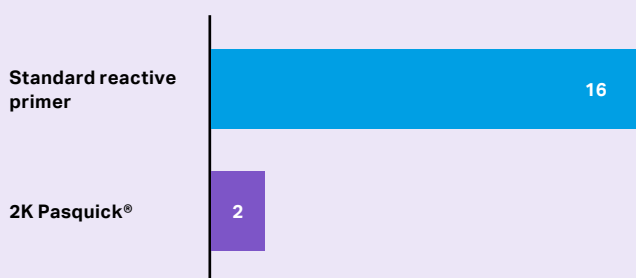
- Fast-curing coating technology
- Thick-layer installation possible without bubble formation

A further benefit of the **Pasquick®** technology is the high resistance to many plasticizers used in the formulation of flooring adhesives.

Product types of our **Pasquick®** toolbox that are suitable for flooring primer application are aspartate esters **Desmophen® NH 1423 LF/Desmophen® NH 1723 LF** which partner with our low-viscous aliphatic hardener **Desmodur® ultra N 3900**.

Please contact us for further technical information.

Waiting time (up to hrs)



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¹Please see the "Guidance on Use of Covestro Products in a Medical Application" document.
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