

MS ADHESIVE & MS PRIMER

WOOD ACCESSORIES - PRODUCT INFORMATION

Technical Information	MS Adhesive	MS Primer
Itemcode	8790110	8790111
Description	1-component silane based	1-component silane based
Pack size	1 x 18 kg	1 x 10 kg
Installation room temperature	< 18 °C	< 18 °C
Installation room air humidity	30-60 %	30-60 %
Application rate	800 / 1200 ± 200 g/m ²	250 g/m ² ¹⁾
Working time	max 40 min	
Full adhesion time	24 hours	24 hours
Storage temperature / time	18 months at 5 to 25°C	12 months at 5 to 20°C
Density at 20°C	1,76 g/cm ³ = 1,76 kg/litre	1,1 g/cm ³ = 1,1 kg/litre
For more information see tarkett.com		

¹⁾ To achieve moisture barrier.

Wood flooring can be glued to concrete subfloors, chipboard, plywood or old wood flooring. The subfloor must be flat, firm, dry and clean and must meet the relevant building regulations. Old glue and glue residues shall be removed.

When laying this product, the relative humidity (RH) in normal structural concrete substrates must not exceed 90% RH. Note that this value applies only to construction moisture and not to moisture addition to floors on the ground, over boiler rooms, with underfloor heating, over high temperature pipes in floors and the like. Please note that measurements should always be carried out by specially trained personnel. As a general rule, vapour barriers should always be used when installing wooden floors on underfloor heating. In the case of organic floor constructions (e.g. wood), there should never be more than one moisture barrier, as moisture can then be trapped between the layers. For these constructions, it is therefore important to check that no moisture protection is already present further down in the construction. The tables below are also applicable for underfloor heating. When gluing to a substrate, wait at least 48-72 hours before the floor can be fully used.

Always refer to the latest installation instructions.

13-22 mm

Subfloor	MS Adhesive	MS Primer
Woodfloor 8-10 % RH	1200 ± 100 g/m ² ²⁾	0 g
Concrete < 65 % RH	1200 ± 100 g/m ² ²⁾	0 g
Concrete 65-85 % RH	1200 ± 100 g/m ² ²⁾	250 g/m ² ⁴⁾
Concrete 85-90 % RH	1200 ± 100 g/m ² ²⁾	250 g/m ² ⁴⁾

²⁾ Adhesive spreader / trowel TKB B13 (8790211)

⁴⁾ Roller 250 (8790215 / 8790216)

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Concrete 85-90 % RH	800 ± 100 g/m ² ³⁾	250 g/m ² ⁴⁾

³⁾ Adhesive spreader / trowel TKB B5 (8790214)

⁴⁾ Roller 250 (8790215 / 8790216)



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