LEVELLING AN ANHYDRITE SUBFLOOR

1 ANHYDRITE SCREED

Manufactured from an industry by-product offering greatly improved finish and underfloor heating performance. The screed must be below 75% RH and laitance removed before the application of the primer.

2 MXS160 EPOXY PRIMER

This should be applied by roller at a rate of 10sqm/1KG before applying the MXS110 levelling compound.

3 MXS110 LEVELLING COMPOUND

This should be applied by float/ trowel at a coverage rate of 5sqm at an average 3mm thickness/bag.

4 MXS120 PRIMER

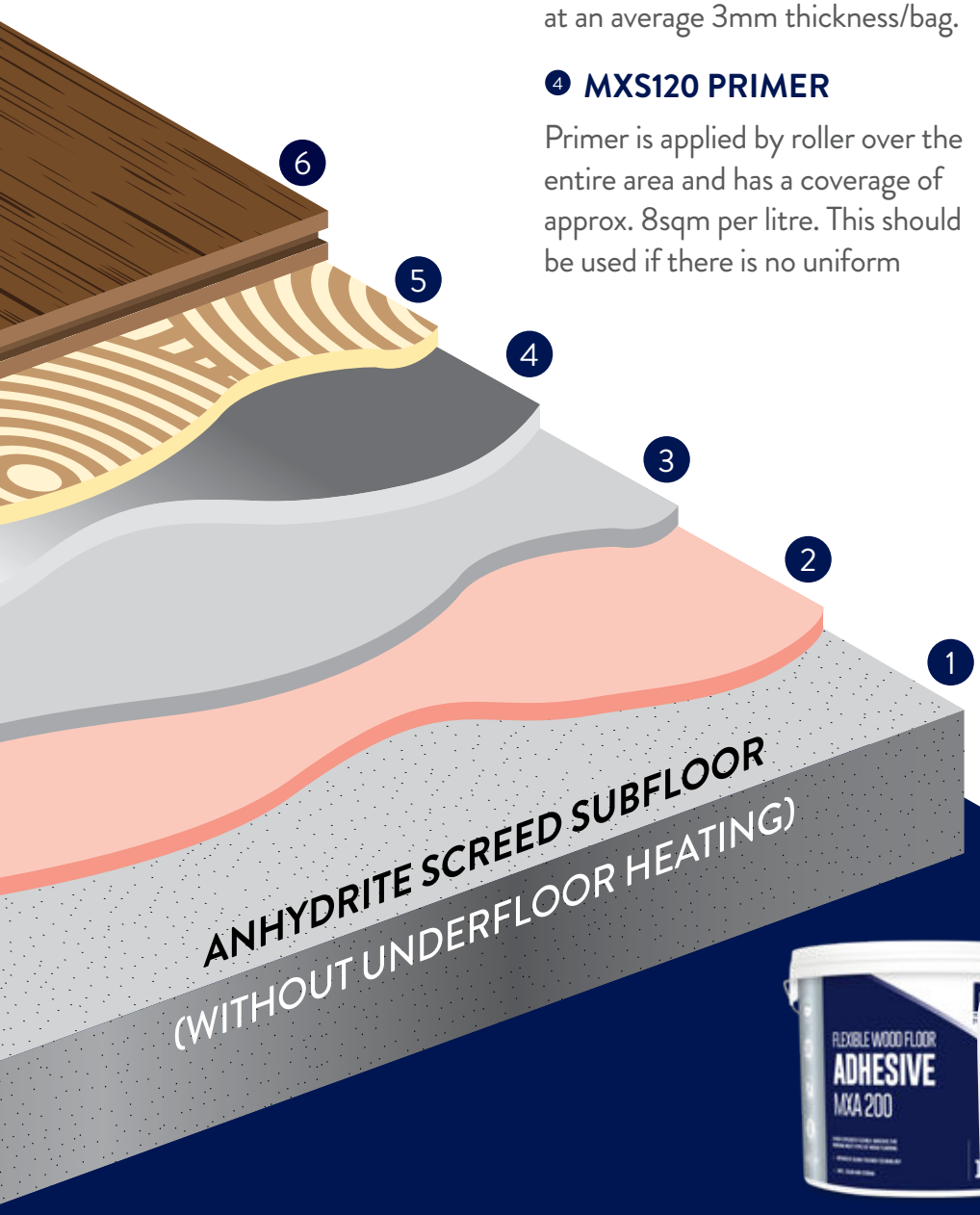
Primer is applied by roller over the entire area and has a coverage of approx. 8sqm per litre. This should be used if there is no uniform porosity. Primer should only be applied when laitance has been removed.

5 MXA200 ADHESIVE

This should be trowelled out using the Marldon 3mm notched trowel with a coverage of approx. 1KG/sqm.

6 TIMBER FLOOR

Refer to Manufacturer for compatibility.





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