



## TANKING KIT INSTRUCTIONS

OnBoard membrane is suitable for use on floors, walls and ceilings in wet areas to be tiled.

1. Ensure the application area is clean and dry.
2. Dilute Onboard Primer (Primer 1:2 Water) and brush apply primer to the entire area to be tiled.  
**TIP: Rinse the brush with water ready for use with the Onboard Tanking Membrane later.**
3. All wall-to-floor and wall-to-wall corners and board edge joints are taped.
4. Carefully cut the tape to size using a sharp knife or scissors.  
**TIP: Having all pre-cut pieces of the tape ready makes the application easier.**
5. Brush apply an even coat of Onboard Tanking Membrane to all joins, joints and corners.  
**TIP: Work in small application areas to allow tape application to the membrane while it is still wet.**  
The membrane should be applied in a band approx. 120mm (slightly wider than the 100mm tape).
6. The tape is designed to be bedded into the Onboard Tanking Membrane. Whilst the Onboard Tanking Membrane is still wet, bed the tape firmly into place. Overlap joins or joints of tape by a minimum of 50mm.
7. Immediately follow the positioning of the tape by painting OnBoard Tanking Membrane to fully saturate it.
8. Apply a coat of Onboard Tanking Membrane to the remainder of the area, to achieve continuous coating of areas between corners and board edge joints, and the entire area to the board edges.
9. If additional application of Onboard Tanking Membrane is required to complete (e.g. for areas that were missed) coat after one hour or more of the first coat having been left to dry.
10. Allow to dry for two to four hours (depending on room temperature, humidity and air movement) before tiling.  
**TIP: Ensure all membrane is fully dry (12 hours) if over-tiling with waterproof adhesive.**
11. Protect the tanked areas from exposure to mechanical aggression such as foot traffic – e.g. other trades on site – and from harsh chemicals, to preserve the integrity of the waterproof coating until safely covered with tiles.  
**TIP: Visually inspect to ensure waterproofing to a high standard has been achieved before tiling.**