



INSTALLATION INSTRUCTIONS

BLANKE AQUA SHIELD

Waterproofing membrane for showers, steam rooms and outdoor applications.



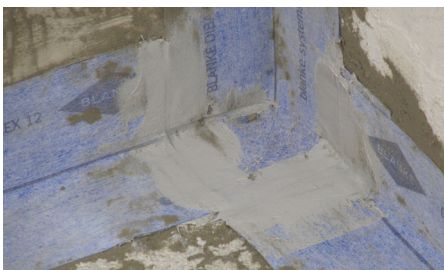
1 The substrate must be clean, flat, dry and load bearing. Priming the substrate is recommended.



2 Treat drains, pipe surrounds, corners, wall-to-wall connections and wall-to-floor connections first. Here shown: Inside corner. Apply the thinset to the substrate by using 1/4" x 3/16" V-notched trowel. Press BLANKE AQUA CORN I into the thinset by using the flat side of the trowel, ensuring 100% contact with the substrate. Make sure to press out any air pockets.



3 In applications subjected to constant and extremely moist conditions, use BLANKE AQUA SEAL waterproofing adhesive to seal the overlapped seams.



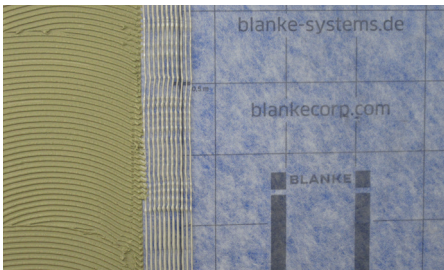
4 Flatten out any excess BLANKE AQUA SEAL at the connections of corners and bands as shown in the picture.



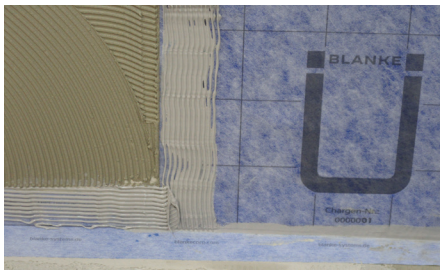
5 When installing sheets of BLANKE AQUA SHIELD membrane, use thinset on the wall or floor area and BLANKE AQUA SEAL on overlapping seams. Always overlap 2 inches to ensure watertight connections.



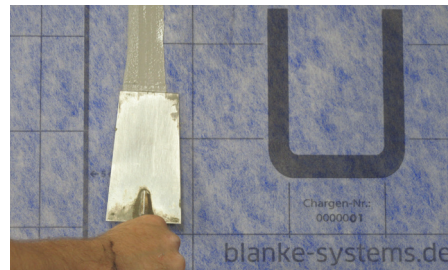
6 Use the flat side of the trowel to ensure 100% contact with the substrate. Make sure to press out any air pockets.



7 The edges of adjoining BLANKE AQUA SHIELD 100 sections have to overlap by at least 2 inches.



8 Use BLANKE AQUA SEAL in applications subjected to constant and extremely moist conditions to seal the overlapped seams.



9 Again flatten out any excess BLANKE AQUA SEAL at the seams as shown in step 4.

NOTE: Please note the information in our current technical data sheets when installing. Current installation standards must also be observed.

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