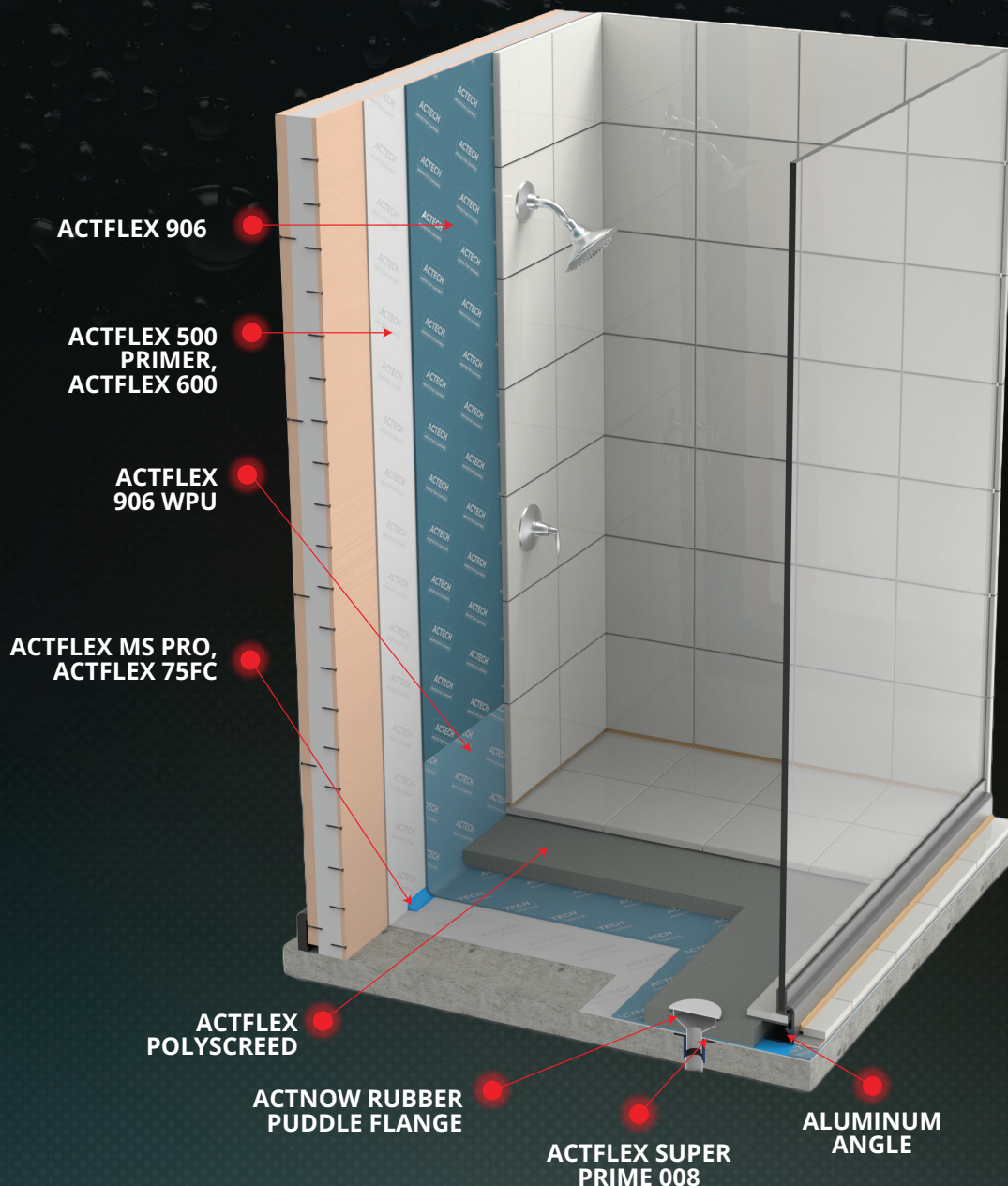


BATHROOM WATERPROOFING SYSTEM



Trust FORSPEC for a reliable, efficient, and effective bathroom waterproofing solution. Our products are engineered to protect your space, giving you peace of mind and a dry, secure bathroom for years to come.

HOW TO WATERPROOF A BATHROOM



Clean

Thoroughly clean all surfaces to be waterproofed.

Prime

Prime walls with ACTFLEX 600 Primer and floors with ACTFLEX 700 Primer. Allow 1-2 hours to dry.

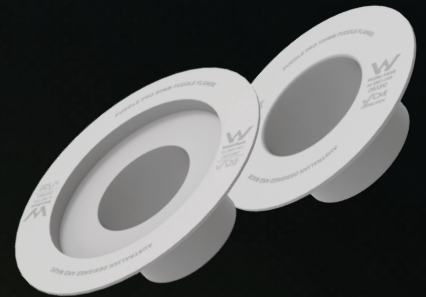
Joint Fillet

Apply a 12mm joint fillet to corner junctions, including taps and penetrations, with ACTFLEX MS PRO for walls and ACTFLEX 75FC for floors.



Install Puddle Flange

Use ACTFLEX SUPERBOND 007 on all PVC fittings. Once dry use ACTFLEX 75FC to the puddle flange and install correctly



Water Stop Angles

Install water stop angles to adequate heights.

CFC Sheeting (Optional)

If CFC sheeting is used, apply ACTFLEX SA Tape to all joints.



First Coat

Apply 1 coat of ACTFLEX 906 to walls at a DFT of 0.6mm. Allow 6 hours to dry.



First Coat on Floor

Apply 1 coat of ACTFLEX 929 HV to floors, including a 150mm minimum upturn height. Allow 6 hours to dry, DFT 0.6mm.



Second Coat on Walls

Apply a second coat of ACTFLEX 906 to walls at a DFT of 0.6mm. Allow 6 hours to dry.

Second Coat on Floor

Apply a second coat of ACTFLEX 929 HV to the floor, including a 150mm minimum upturn height. Allow 6 hours to dry, DFT 0.6mm.