

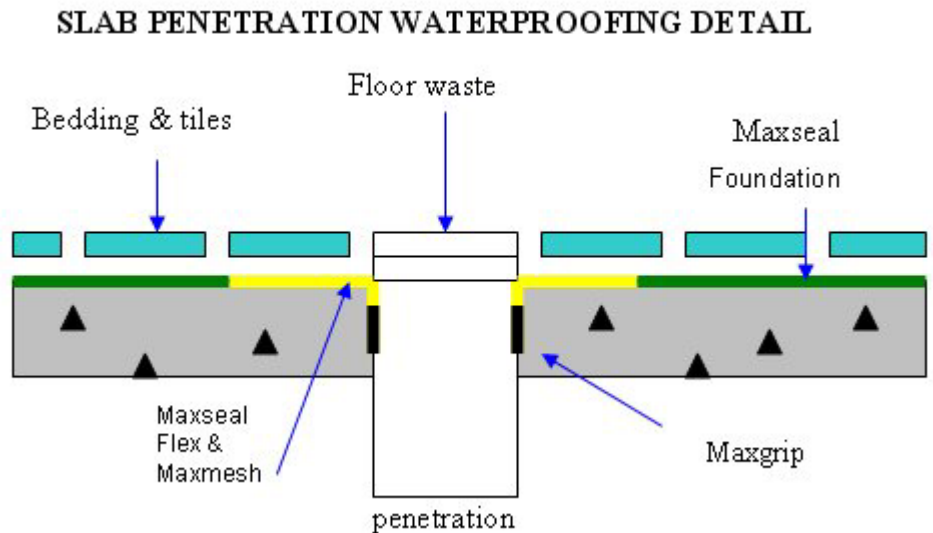
Waterproofing Pipe Penetrations in Concrete Slabs

Products required

- MAXGRIP
- MAXSEAL FLEX
- MAXMESH

Method

1. Fill any voids or breakages around pipe penetration with MAXGRIP 15min high strength waterproof anchoring mortar to achieve a smooth surface for the application of MAXSEAL FLEX.
 2. Clean area of dirt, oils or delaminating materials and apply 1 coat of MAXSEAL FLEX incorporating MAXMESH 150mm around circumference of the penetration and coat as far as possible into the invert of pipe. MAXSEAL FLEX will adhere to most pipe work penetrations such as PVC, COPPER and STEEL.
 3. Apply a final coat of MAXSEAL FLEX minimum 16 hours after application of first coat.
 4. Apply MAXSEAL FOUNDATION to remainder of rigid surface of the slab. 4-5 days before bedding or tile adhesive application. 50 mm overlap MAXSEAL FLEX
5. Repairs can be carried out on the negative side in the same manner as the positive method.



Note – This information is based on information from the manufacturer and from our own experience. The information contained in this specification should be used in conjunction with the appropriate technical data bulletins and material safety data sheets available from our office or website.