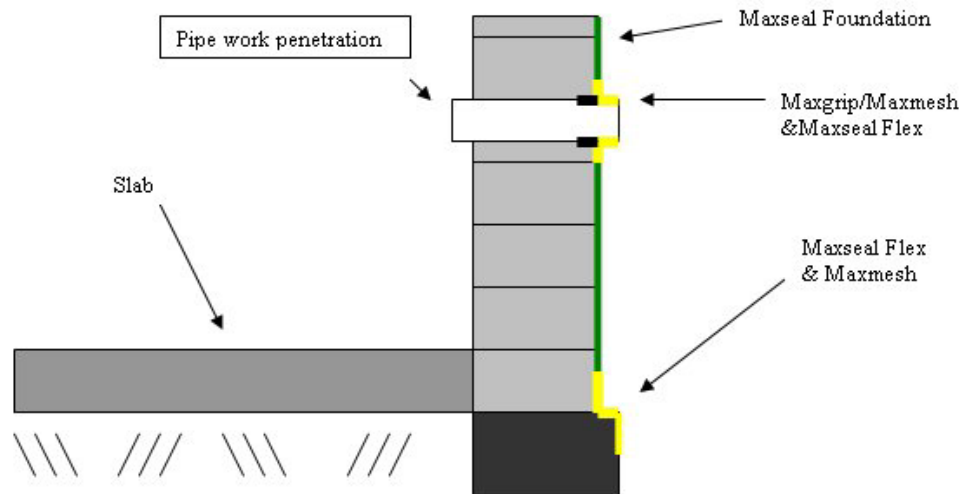


## Waterproofing Structures on the positive side.

- Products required
- MAXREST
- MAXSEAL FLEX
- MAXMESH
- MAXGRIP
- MAXSEAL FOUNDATION / MAXSEAL

### Method

1. Prepare area to be treated by removing any loose materials ensuring a clean and sound surface.
2. Any damage to the surface should be repaired using MAXREST.
3. Any missing mortar can be replaced with either MAXREST.
4. Apply Two coats MAXSEAL FLEX 150mm cover over footing & wall joint incorporating MAXMESH into the first coat.
5. Allow 14 hours minimum between coats.
6. Two coats of MAXSEAL FOUNDATION can be applied to all other rigid surface areas of the wall, 50 mm overlap onto the cured MAXSEAL FLEX.
7. Leave 4 to 7 days before back filling if required.
8. If rain is expected within 5 hrs do not apply.
9. If a backfilling time is an issue, It is suggested that the coating be applied as the wall is being constructed.
10. Do not place plastic membrane or the like after coating.
11. Any external penetrations require MAXGRIP and a coating of MAXSEAL FLEX incorporating MAXMESH.
12. If any efflorescence is noted please contact this office for further advice



### POSITIVE WATERPROOFING OF EXTERNAL WALL STRUCTURE

**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.**

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