



Specs: 26.02specs23

Waterproofing Water tanks – Brick/Block construction.

Products required

- **MAXSEAL FLEX**
- **MAXREST** or **MAXPLUG**
- **MAXMESH** and/or **MAXJOINT ELASTIC**

Method

1. Remove all render, paint or other material from the substrate. Pressure clean to remove any growth on the surface.
2. Any cracks or voids (wider than 3mm) should be repaired with either **MAXREST** or **MAXPLUG** if there is flowing water.
3. Wet surface. Apply **MAXSEALFLEX** as the first coat to seal the porous surface.
4. Leave overnight between coats. Wet surface, apply second coat of **MAXSEALFLEX**
5. For joints;
 - a. Cold Joints. Coat with **MAXSEAL FLEX** using **MAXMESH** to reinforce & strengthen the product. This should especially be done on the corner joints.
 - b. Expansion joints larger than 3mm. Use **MAXJOINT ELASTIC**, **Maxmesh** and **MAXSEAL FLEX**.
6. Remember to leave overnight between coats of **MAXSEAL FLEX**. Also remember to dampen surface prior to application of coats.
7. A tank surface requires approximately 2 - 2.5kg of product per square meter. If this ratio has not been achieved a third coat may be required.
8. After final coat has been applied leave for
9. **External application:** 7 days
10. **Internal application:** 14 days before filling tank with water. If the tank has poor ventilation a longer curing time may be required.

IF Efflorescence is present

Check with office prior to waterproofing application.

