



# Specs: 26.06xSpecs23

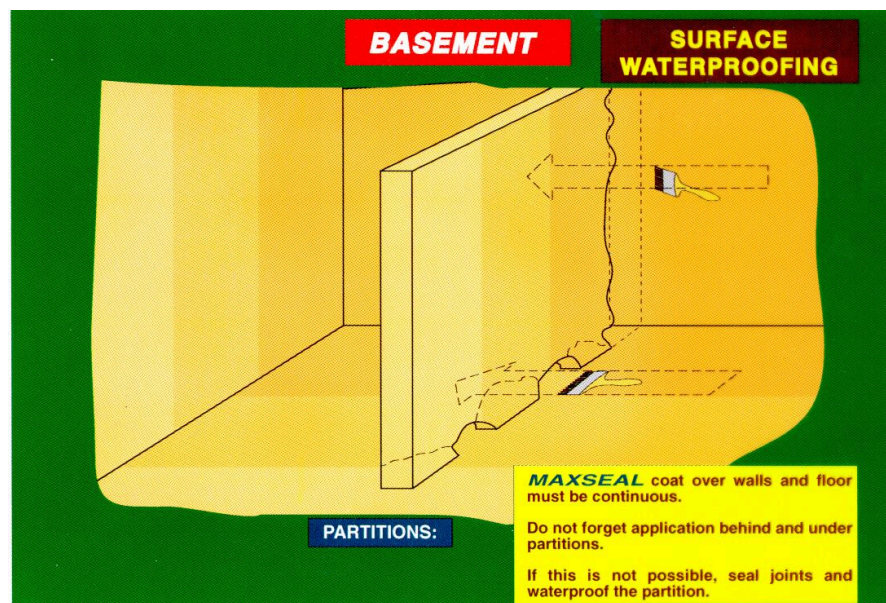
## Waterproofing Partitions adjacent to Retaining Walls in Basements etc

### Products required

- **MAXPLUG**
- **MAXSEAL** or **MAXSEAL FLEX**
- **MAXMESH**

### Method

1. Basement walls should be treated as per 'Waterproofing Basement walls' specification.
2. The **MAXSEAL** coating should be extended out onto the partition to a minimum of 1 mtr (1000mm). For areas of high moisture penetration it may be necessary to coat the whole partition.
3. Special care should be taken at the joint where the partition meets the concrete floor slab as moisture can track along this joint easily. If there is flowing water a channel must be cut and the area plugged with **MAXPLUG** to stop the flowing water.
4. **MAXSEAL FLEX** should be used in these areas to cater for any movement. Use **MAXMESH**, to provide added strength in these areas.
5. At least two coats of **MAXSEAL** and **MAXSEAL FLEX** should be applied over the respective areas.



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