



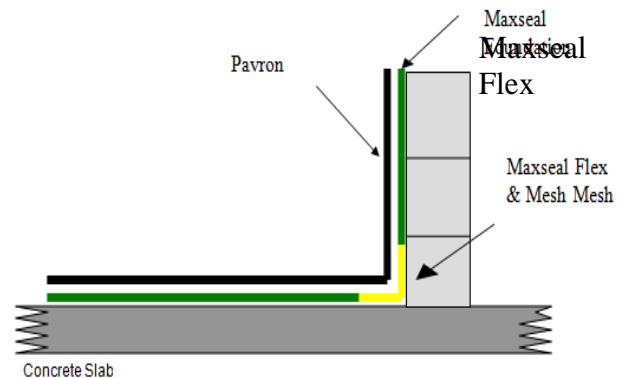
# Specs: 26.29Specs20

## Waterproofing and sealing against fuels and oils on concrete, masonry & blockwork surfaces

### Products required

- **BLUEE POWERCLEAN**
  - **MAXPLUG** or **MAXREST**
  - **MAXSEAL FLEX**
  - **Maxjoint Elastic**
  - **MAXMESH**
  - **SWEPCO PAVRON**
1. Prepare area to be treated by removing any loose materials ensuring a clean and sound surface.
  2. Any damage to the surface, missing mortar lines, should be repaired using **MAXPLUG** or **MAXREST**.
  3. Thoroughly clean the area using **BLUEE POWERCLEAN** to remove all contamination (oils, grease)
  4. Wet the entire surface before applying **MAXSEAL FLEX** coating by brush. Allow to cure overnight, wet area and apply second coat.
  5. A coving should be placed in all corner joints using **MAXREST**.
  6. **MAXJOINT** and **MESH**, to be used on joints to provide added strength. Incorporate the **MAXMESH** into the first coat of **MAXSEALFLEX**.
  7. Apply a single coat of **SWEPCO PAVRON** three days after curing of the **MAXSEAL** products.

**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.**



WATERPROOFING WITH OILS AND FUELS RESISTANCE DETAIL

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