**ARDEX K 301** is a fluid self levelling compound ideal for resurfacing exterior concrete areas including damaged drives, paths, patios and larger surface areas such as courtyards.

1. **PREPARE**
   - a. Treat any oil patches with a suitable heavy duty degreaser.
   - b. Thoroughly clean the substrate to have the appearance of clean, sound concrete with some exposed aggregate in the surface.
   - c. Remove any dirt, previous treatments or surface contamination.

2. **REPAIR**
   Repair and infill any holes or static cracks with a suitable concrete repair mortar such as **ARDEX A 46**

3. **PRIME**
   Prime the clean and dry area with **ARDEX P 51** diluted to 1:7. Apply ARDEX K 301 whilst the priming layer is still damp.

4. **MIX**
   Mix one bag of **ARDEX K 301** to approximately 5¼ litres of water whilst stirring thoroughly to a lump free mortar.

5. **APPLY**
   Trowel to a smooth finish or allow to stiffen, then brush with a broom for a textured finish.

**Notes:**
- If working on a gradient, mix with approximately 4 litres of water depending upon the gradient required.
- Avoid application in high temperatures and winds, which could lead to rapid drying of the surface.
- For areas subject to heavy loading or regular rubber wheeled traffic, prime with **ARDEX A 3 E** (see datasheet for details).

Please note that all ARDEX products referred to above should be mixed and applied strictly in accordance with the current technical and health & safety literature. Please consult the literature before use which can be found at [www.ardex.co.uk](http://www.ardex.co.uk) under the product downloads tab.