Sikalastic®-560, a liquid applied, one component roof waterproofing solution. This is ready to use and is cold applied, leaving a seamless finish.
Step 1: SURFACE PREPARATION
Ensure that the substrate is clean, dry and free of all contaminants and correctly prepared. All dust and loose, friable material must be removed. Blow holes and voids should be fully exposed.

Step 2: APPLICATION OF THE PRIMER
Apply Sikafloor®-161, a two-part epoxy primer, levelling mortar. To begin, mix part A and part B thoroughly using a low speed electric stirrer before application of the primer. The product is then poured and evenly spread using a serrated trowel. If necessary, apply 2 coats of Sikafloor®-161 primer.

Step 3: APPLY BOTTOM COAT
Thoroughly mix the product for 1 minute. Once the primer has dried, apply the first coat of Siklastic®-560.

Step 4: PLACE SIKALASTIC® FLEECE-120 MEMBRANE
Roll in the Siklastic® Fleece-120 and ensure that there are no bubbles or creases. Overlapping of the fleece must be a minimum of 5 cm.

Step 5: TOP COAT
Once the base coat has dried, Siklastic®-560 can be applied in 1-3 coats depending on service life expectations.

TOP TIP: For detailing areas
For complex and detailed roofs the Sika® Reemat Premium is used.

For more detailed information please consult the latest product datasheet.
www.sika.co.za