



EN

1. The surface must be dry and free from dirt, dust, moss and algal growth. It is not necessary to apply primer to the anchor point or the surface.
2. Start by fitting the bitumen base rosette with a diameter of 435 mm. The rosette should be bonded to the surface using the blow torch method. You should use a roller to ensure that the rosette is fully bonded to the surface.
3. Heat the top of the roofing material rosette with a blowtorch until the bitumen is sufficiently melted.
4. Heat the metal base profile of the anchor point. Immediately afterwards, heat the base rosette once again and press the base profile (Still hot) of the anchor point into the hot bitumen.
5. Firmly press the base profile of the anchor point into place using a roller.
6. Lift the rosette as far as possible and bond it fully to the base profile of the anchor point. Then press the rosette into place using a roller.
7. Following this, fully bond the rosette to the roofing material.
8. Firmly press the rosette completely into place with a roller until a small trail of bitumen becomes visible.
9. It is essential that the rosette is fully bonded to the roofing material.