RIDGE AND HIP ROLL





AEROFLEX® 840SAFETY FIRST

#patented

BOSIG Baukunststoffe GmbH

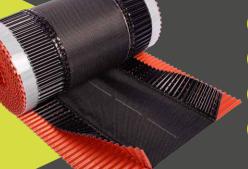
Roland-Schmid-Straße 1 04910 Elsterwerda











No more penetration under the ridge stone by insects or small animals (bees, birds, martens)



Protection of the substrate from environmental influences such as rain, snow and dirt



UV-stable and resistant to ageing



Non-flammable

AEROFLEX® 840

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AEROFLEX® 840 is made up of a combination of a glass filament fabric as a carrier material, strong aluminium strips and two perforated aluminium strips. For an absolutely secure bond, the aluminium strips are firmly sewn to the carrier material. For fastening the ridge and hip roll, strong adhesive butyl tapes are located on the underside. The butyl tapes have an excellent initial adhesion and adhesive strength on all roof tile surfaces. AEROFLEX® 840 is ideally suited for both medium and deep profiling of roof tiles and tile shapes, and sets new standards among ridge and hip rolls.

PROCESSING INFORMATION

The first level of AEROFLEX® 840 is adapted to the profiling of the roof during installation, as usual. After the ridge roll is fixed in the first level, the ridge cover is placed on top. Once the cover is fixed, the second, perforated level of the AEROFLEX® 840 is set up and moulded to the ridge tile.



AVAILABLE IN 3 STANDARD COLOURS







