

## BETEK THERMAL INSULATION GROUP

### BETEK PROFILES

#### **BETEK CORNER PROFILE (ALUMINUM) 2.5 m**

2.5 m stainless aluminum profile. Used for protecting building corners, window and door edges against possible mechanical damage and for smoothness of the plaster layer.

Packaging: 30 units - 75 m

#### **BETEK MESH CORNER PROFILE (PVC) 2.5 m**

2.5 m PVC mesh corner profile. Used for protecting building corners, window and door edges against possible mechanical damage and for smoothness of the plaster layer.

Packaging: 20 units - 50 m

#### **BETEK MESH DROPPER PROFILE (PVC) 2.5 m**

2.5 m PVC dropper corner profile. Used in the top edges of building openings like windows and doors. Dropper enables the water on the surface to flow directly down without penetrating into the cores of doors and windows.

Packaging: 20 units - 50 m

#### **BETEK MESH JOINT GAP PROFILE (PVC) 3 m**

3 m PVC joint gap profile. Used in the transitions of joint gaps on the thermal insulation plates. Saves labor and time, and prevents workmanship errors thanks to the glass-fiber mesh glued on the profile. Offered in two different models as 3 cm and 5 cm with 1.6 cm depth.

Packaging: 10 units - 30 m

#### **BETEK MESH DILATATION PROFILE (PVC) 2.5 m**

2.5 m exclusive PVC meshed dilation profile used on plaster in horizontal and vertical joints. Tolerates displacements up to 3 cm.

Offered in two different models as 180° for exterior surfaces and 90° for interior surfaces.

Packaging: 25 units - 62.5 m

#### **BETEK SUBBASEMENT PROFILE (ALUMINUM) 2.5 m**

2.5 stainless steel subbasement profile. Used to ensure smoothness at the lower edge of thermal insulation system and create the vertical finish when required. Offered in models suitable for 3-4-5-6-7-8 cm plates.

Packaging: 10 units - 25 m