

TECHNICAL DATA SHEET

RENOLIT ALKORPLUS PVC FASTENING PROFILE

Application:

Plastic profile for fastening the RENOLIT ALKORPLAN reinforced membrane to a wall.

Description:

Tinted Acrovynyl PVC profile.

Use:

Allows the RENOLIT ALKORPLAN reinforced membrane to be fixed to its support. A screw is recommended every 10-15 cm. The membrane will be welded to this PVC profile, which will then be mechanically fixed to the support being covered. Before installation, a strip of RENOLIT ALKORFIX mastic will be placed on the back of the profile.

Properties:

Constant and lasting adhesion over time between the profile and the RENOLIT ALKORPLAN membrane.

Advantages:

- The RENOLIT ALKORPLUS PROFILE is easy to fold or cut with a good pair of scissors or a cutter;
- Its 2 mm thickness allow installations to be fitted discreetly, by milling the parts with the screw heads or fastening rivets for a perfect integration;
- Its great flexibility, coupled with a small amount of heat, will make it easy to take apart and adopt different complex shapes.
- RENOLIT ALKORPLUS PROFIL, entirely made of PVC, is insensitive to humidity and has very high resistance to corrosion and chlorine.





Technical characteristics:

Product	RENOLIT ALKORPLUS Straight undrilled PVC profile	RENOLIT ALKORPLUS 90° PVC Profile
Code	81170122	81170142
Colour	Light blue	Light blue
Width (cm)	5	4,5 x 4,5
Thickness (mm)	2	2
Length (cm)	200	200



Storage:

Do not store at a temperature exceeding 60°C.