



# EDGE PROTECTING PROFILE

## VISCOM EDGE

# Product Information

## VISCOM EDGE - EDGE PROTECTING PROFILE

### Description:

The Stadur VISCOM EDGE edge protecting profile is equipped with a self-adhesive film. The flexible profile can be used direct from the roll for closing the open edges of the boards – even for angled and round shapes.

### Properties:

Very flexible material, packed in a cardboard pack as roll, very easy to handle, self-adhesive, direct and immediate glue contact between profile and edge of VISCOM panels, by scoring e.g. 90° bends can be glued tensionlessly and continuously.

**Colour:** White / Black / Silver metallic

**Thicknesses:** 10 mm / 19 mm

### Areas of Application:

Digital printing, screen printing, photo mounting, PoS/PoP, signs for interior/exterior applications, display, exhibition design, shop fitting, shop design, event marketing, promotion campaigns, furniture design

### Processing instructions:

- 1.) a) Please pull sufficient profile out of the blue cardboard pack. The start of the profile is fixed with an adhesive strip to the opening of the cardboard pack.  
b) After cutting off the desired length, fix the profile to the opening again.
- 2.) Place a board edge into the profile and mark the places on the inner adhesive tape at which, for example, the corner bends should be.
- 3.) Afterwards, score the marked points. By scoring the 90° bends you ensure that the profile is relieved of resetting forces and therefore that it remains stuck without.
- 4.) Then peel off the protective film of the adhesive tape, place the profile on the edge of the VISCOM board and press the two together firmly.

