

Window covering bead with co-extrusion

Window covering bead with co-extrusion for covering transition between window frame and internal plaster in case of "dry" window replacement.

Material:

- PVC, soft PVC
- self-adhesive PE tape

Features and Benefits:

- creates an aesthetical cover of the connecting joint between window and internal plaster
- easy to install using self-adhesive PE tape
- eliminates moisture and dirt penetration

Instructions for Use:

Remove the protective foil from the window frame and clean it from dirt, moisture and grease. Make corner joints by mitring. Cut the bead to the required length and remove the cover foil from the self-adhesive PE tape. Place the bead in such a way that the entire surface of the self-adhesive PE tape is on the window frame. It must be taken into account that full adhesion of the glue is reached after approx. 24 hours. The application temperature of the substrate and bead must not be below 5°C.

Packing, Storage, Transport:

Packed in a paper box. Store in a dry, roofed place at temperatures between 5°C and 40°C. Transport in horizontal position. Storage life is 18 months.

Certification and Standards:

The product is not subject to any harmonized standard.

Technical Data:

	Dimensions [mm]
Bead length	2000, 2400
Bead width	30, 40, 50
PE tape width	20



Issued 8. 10. 2018.

The updated technical sheet supersedes the previous version. The stated dimensions of the product are nominal and may range within the allowable manufacturing tolerances.