

## Movable joint profile DUO-TEX with co-extruded flexible strip and fabric parts

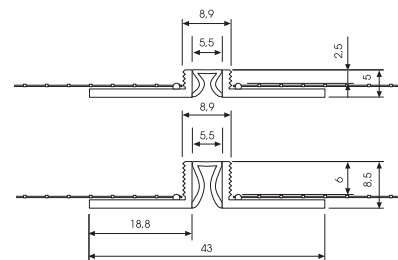
### Areas of application

To realize flush movement joints and neat plaster edges with fine plaster. Can be used for inner/outer corners and surfaces, also in drywall construction, to equalize small component movements (not suited for building expansion joints).

### Product features

TPE movement strip, white, for plaster thicknesses of 3 mm or 6 mm, toothed, stretchable to 12 mm or 20mm, fabric parts welded on both sides. Movement strip covered with protective film.

### Technical Data



Item number	W50-2000 (3/5 mm)	W50-2006 (6/8,5 mm)
Bar lengths	200 cm	200 cm
Packed unit	25 bars = 50 m	25 bars = 50 m
Material	Hard PVC and TPE manufactured in accordance with DIN 16941	
Fabric width	12.5 cm (each leg)	12.5 cm (each leg)
Mesh size	MW 4 x 4 mm, min. 160g/m <sup>2</sup> according to ETAG 004	
Movement capacity for flat surface	stretchable about 4 mm compressible about 1-2 mm	stretchable about 10-15 mm compressible about 1-2 mm
Movement capacity for inner corner	stretchable about 2 mm compressible about 1 mm	stretchable about 5-6 mm compressible about 1-2 mm

### Important information

Storage	Always store profiles dry and lying flat.
Processing	<ul style="list-style-type: none"> <li>• Cut fabric fillet with shears to finished dimension.</li> <li>• Apply filler on both sides of the gap.</li> <li>• Set the profile into the filler in a flush alignment.</li> <li>• Underlay the profile butt joints with PUR tape.</li> <li>• Embed fabric parts with the facade fabric overlapping.</li> <li>• After applying the final rendering remove the protective foil from the TPE movement strip.</li> </ul>