

## LVD EPDM - Cellular Rubber

Takes up movements in joints and construction elements. Windproof and thermal insulation. Provides an excellent seal even under slight compression.

### FIELD OF APPLICATION

- takes up movements in joints and construction elements
- Sill seal
- Wall plate Seal
- Seal between wall or roof sections SIPS
- Soundproofing

### ADVANTAGES

- does not absorb water; Water has no effect on the material
- high temperature resistance
- chemically stable, uncomplicated in contact with other materials
- includes no diluents or additives, recyclable
- high resistance to aging
- windproof and thermal insulation

### AVAILABLE IN THE FOLLOWING DIMENSIONS (TYP LVD)

Roll width	35 mm	70 mm	120 mm
Roll length	50 m	50 m	25 m
Thickness	10 mm	10 mm	10 mm
Rolls / Carton	6	5	6

### PRODUCT DATA

Composition	EPDM – Zellkautschuk
Temperature resistance	- 40 °C - + 150 °C
Sd - value	ca. 130 m
Sealing characteristic	To seal up at 50 Pascal air pressure difference; the opening breadth has to be at most 75% of the profile height
UV- resistance	fully and permanently
Resistance to aging	> 50 years
Colour	black
Storage	cool and dry

### GUIDELINES FOR USE

To attach the seal can be stapled in the middle.