

## volzAcrylicFoam 74150 PV3

volzAcrylicFoam 74150 PV3 is a high-performance acrylic foam sealing tape. It has extremely high initial adhesion, high tensibility and a good compatibility to many rough surfaces and common cable insulations such as PVC, X-PE and PP. volzAcrylic foam 74150 PV3 has very high temperature resistance and good processability at sub-zero temperatures. It is intended for the longitudinal water blocking of cable harness, the sealing of cable splices under shrink tubes, waterproofing of joints, and hermetic attic sealing.

### Nominal Values

<b>Backing</b>	Acrylic Foam
<b>Adhesive Type</b>	Acrylic, Solvent-free
<b>Total Thickness</b>	1,500 mm
<b>Color</b>	Clear (00)
<b>Liner</b>	Clear Film
<b>Temperature Resistance</b>	-40°C to +150°C
<b>Length</b>	30 m, other lengths upon request
<b>Width</b>	19 mm, 25 mm, 38 mm, 50 mm, 750 mm, Other widths by request
<b>Storage Life</b>	The material can be stored at room temperature for at least 12 months.
<b>Effective</b>	31 March 2026

## volzAcrylicFoam 74150 PV3

### Applications

- Longitudinal water blocking of cable harnesses
- Sealing of cable splices under shrink tubes
- Permanent and flexible waterproofing of joints
- Hermetic attic sealing

### Benefits

- High tensibility
- Extremely high immediate adhesion
- Good compatibility to many rough surfaces and common cable insulations like PVC, X-PE and PP
- Very high temperature resistance
- Very good processability at sub-zero temperatures
- Excellent water vapor resistance
- Acrylic adhesive with excellent ageing resistance
- Solvent free adhesive
- Excellent flexibility and optimal sealing properties

### Storage Conditions

The Rolls should be stored in their packaging protected from light and at a temperature between 15°C to 24°C, with a relative humidity of 50% +/- 30%. When using an adhesive tape stored below 15°C, it is advisable to keep the tape at room temperature for 24 hours to preserve its characteristics.

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