

## volzPack 1024

volzPack 1024 is a special packaging tape with a thick backing, high adhesive application weight and a special natural rubber adhesive. This tape is suitable for manual dispenser applications. volzPack 1024 has excellent adhesion, even on recycled cardboard. Due to its good printability, it is often used as a security and labelling tape.

### Nominal Values

<b>Backing</b>	Unplastified PVC Film
<b>Backing Thickness</b>	0,035 mm (± 5%)
<b>Adhesive Type</b>	White, Natural rubber and Hydrocarbon Resins
<b>Total Thickness</b>	0,055 mm
<b>Color</b>	Red (19), Green (37), Light Blue (72), White (08), Orange (13), Black (04), Yellow (17), other colors upon request
<b>Adhesion to Steel</b>	6,00 N/25 mm
<b>Tensile Strength</b>	132,50 N/25 mm
<b>Elongation at Break</b>	60%
<b>Temperature Resistance</b>	+10°C to +45°C (Application), -25°C to +65°C (Service)
<b>Length</b>	66 m, 1000 m, other lengths upon request
<b>Width</b>	50 mm, Other widths by request
<b>Storage Life</b>	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.
<b>Effective</b>	27 March 2025

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### Applications

- Printable, coloured PVC carton sealing tape suitable for manual dispenser application
- Sealing of bags
- Bakery tape applications
- Due to printability, security and labeling applications

### Benefits

- Good adhesion even in recycled cartons
- Long lasting adhesive strength
- Printable with vinyl inks
- Excellent tack
- Easy and quiet unwinding
- Ideal for storage in extreme temperatures and high humidity after processing

### Storage Conditions

The material can be stored at room temperature for at least 12 months.

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