

## Saint-Gobain / h-old® P34-00



Saint-Gobain / h-old® P34-00 is PET Film coated with high quality acrylic adhesive. It is designed for coil wrapping, inter-layer insulation, anchoring, holding, harnessing, splicing, etc.

### Nominal Values

|                               |   |
|-------------------------------|---|
| <b>Backing</b>                | PET Film  |
| <b>Backing Thickness</b>      | 0,023 mm  |
| <b>Adhesive Type</b>          | Acrylic   |
| <b>Total Thickness</b>        | 0,060 mm  |
| <b>Insulation Class</b>       | B 130°C (DIN EN 60085, OANZ2 & OANZ8)   |
| <b>Color</b>                  | Clear (00)  |
| <b>Adhesion to Steel</b>      | 8,75 N/25 mm  |
| <b>Tensile Strength</b>       | 100,00 N/25 mm  |
| <b>Elongation at Break</b>    | 80%   |
| <b>Dielectric Strength</b>    | 4500 V  |
| <b>Temperature Resistance</b> | +180°C, (short-term)  |
| <b>UL-File #</b>              | E178430   |
| <b>Length</b>                 | 66 m, other lengths upon request  |
| <b>Width</b>                  | 6 mm, 9 mm, 12 mm, 15 mm, 19 mm, 25 mm, 30 mm, 38 mm, 50 mm, 1280 mm, other widths upon request |
| <b>Storage Life</b>           | The material can be stored at room temperature for at least 12 months.                          |
| <b>Effective</b>              | 29 March 2021   |

## Saint-Gobain / h-old® P34-00



### Applications

- Coil wrapping
- Interlayer insulation coil wrapping, inter-layer insulation, anchoring, holding, harnessing, splicing, etc.
- Motor & transformer manufacturers
- Capacitor manufacturers
- Splicing of papers and films
- Identification

### Benefits

- Good adhesion and initial tack
- High conformability and chemical resistance
- Excellent flagging and solvent resistance

### 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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