

---

## **SYNTAPE B564**

Due to its application as strips, SYNTAPE B564 can be optimally processed and offers high dielectric strength as well as a reinforced winding after impregnation, resulting in enhanced heat conduction and end product quality.

---

### **Attributes**

SYNTAPE B564 is a polyester non-woven adhesive tape with synthetic rubber adhesive and is applied in the form of strips which make it permeable to impregnants. It can be applied according to the impregnant being used.

---

### **Application**

As winding head insulation and phase separation. SYNTAPE® B564 is additionally used for masking cantilever coils and as stress relief for supply lines.

---

### **Standards**

RoHS compliant according to 2011/65 EC.

UL file no. E301705

---

### **Delivery forms**

Width: From 2.5 mm, in 0.1 mm increments

Standard length: 50 m

Core diameter: 76 mm (3")

Special widths: Available on request

---

### **Glue**

Rubber

---

### **Adhesive**

one-sided

---

### **Storage**

Adhesive tapes should be stored in a cool, dry place at approx. 20°C and 50 - 60% relative humidity. The storage period should not exceed 6 months.

