**INCOMPLETE SAFETY DOCUMENT — NOT A COMPLIANT SDS**

This sheet is **not** a GHS or REACH compliant Safety Data Sheet and must not be used, relied on or distributed as one. The manufacturing safety data required to complete sections 1–16 is **not held in this product record**. Rather than print generic or assumed values, this document states what is actually recorded and marks every unavailable section. A compliant SDS for PVC Tape — Blue must be issued by the manufacturer from the formulation and safety files before this product is handled, shipped or stocked as a regulated article.

**Action required:** request the approved safety data sheet from Prajwal Polyplast before use. Until it is supplied, apply your own site controls and treat the product as an uncharacterised industrial article.

## 1. PRODUCT IDENTIFICATION

| | |
|---|---|
| Product name RECORDED | **PVC Tape — Blue** |
| Part number RECORDED | PVC-2004 |
| Product family RECORDED | PVC Tape |
| Form supplied RECORDED | Solid pressure-sensitive adhesive tape supplied as a roll |
| Identified uses RECORDED | Industries this product is currently specified into: PCB & Electronics Assembly. |
| Supplier RECORDED | Prajwal Polyplast |
| Supplier contact RECORDED | info@prajwalpolyplast.com |
| Emergency contact telephone NOT HELD | Not held in this product record. Use the contact address above. |
| Registered address NOT HELD | Not held in this product record. |

## 2. HAZARD IDENTIFICATION

| | |
|---|---|
| GHS classification NOT HELD | No hazard classification is held on this product record. **No classification is assigned or implied by this document.** |
| Signal word / pictograms NOT HELD | Not held in this product record. |
| Hazard statements NOT HELD | Not held in this product record. |
| Precautionary statements NOT HELD | Not held in this product record. |

## 3. COMPOSITION / INGREDIENTS

| | |
|---|---|
| Backing material RECORDED | PVC Film (Plasticised) (material family name only) |
| Adhesive system RECORDED | Rubber-Based (system name only) |
| Substances, CAS & concentrations NOT HELD | Not held in this product record. No component concentration, CAS number or substance identity is stated. Composition data must come from the formulation file held by the manufacturer. |

## 4. FIRST AID MEASURES

| | |
|---|---|
| Product-specific first aid NOT HELD | Not held in this product record. No first-aid instruction is issued here. Follow your facility emergency procedure and the guidance supplied with the raw materials used in manufacture. |

## 5. FIRE-FIGHTING MEASURES

| | |
|---|---|
| Flammability data NOT HELD | Not held in this product record. |
| Suitable extinguishing media NOT HELD | Not held in this product record. |
| Fire fighter protection NOT HELD | Not held in this product record. |

## 6. ACCIDENTAL RELEASE MEASURES

| | |
|---|---|
| Spill response NOT HELD | Not held in this product record. No containment, cleanup or waste collection instruction is issued here. |

## 7. HANDLING AND STORAGE

| | |
|---|---|
| Handling precautions NOT HELD | Not held in this product record. |
| Storage conditions NOT HELD | Not held in this product record. No storage temperature or humidity limit is stated. |
| Shelf life NOT HELD | Not held in this product record. No shelf life is stated. |
| Service temperature range RECORDED | -40 °C to 120 °C |

The service temperature range above is a recorded product performance attribute taken from the technical data sheet. It is **not** a storage condition and must not be used as one.

## 8. EXPOSURE CONTROLS / PERSONAL PROTECTION

| | |
|---|---|
| Occupational exposure limits NOT HELD | Not held in this product record. |
| Engineering controls NOT HELD | Not held in this product record. |
| Personal protective equipment NOT HELD | Not held in this product record. No PPE recommendation is issued here. |

## 9. PHYSICAL & CHEMICAL PROPERTIES

| | |
|---|---|
| Physical state RECORDED | Solid tape roll |
| Colour RECORDED | Blue |
| Total thickness RECORDED | 0.0450 mm |
| Dielectric breakdown RECORDED | Not recorded for this product |
| Solubility, appearance, vapour pressure, flash point NOT HELD | Not held in this product record. |

## 10. STABILITY & REACTIVITY

| | |
|---|---|
| Stability / reactivity data NOT HELD | Not held in this product record. No stability or incompatibility statement is issued here. |

## 11. TOXICOLOGICAL INFORMATION

| | |
|---|---|
| Toxicology data NOT HELD | Not held in this product record. **No statement is made regarding acute toxicity, irritation, sensitisation or chronic effects.** |

## 12. ECOLOGICAL INFORMATION

| | |
|---|---|
| Ecological data NOT HELD | Not held in this product record. No environmental hazard classification is assigned or implied. |

## 13. DISPOSAL CONSIDERATIONS

| | |
|---|---|
| Disposal guidance / waste code NOT HELD | Not held in this product record. No waste classification is issued here. Dispose of through a route that complies with your local regulations. |

## 14. TRANSPORT INFORMATION

| | |
|---|---|
| Transport classification NOT HELD | Not held in this product record. No UN number, proper shipping name or transport class is stated, and **non-regulated status must not be inferred** from the absence of this data. |

## 15. REGULATORY INFORMATION

| | |
|---|---|
| RoHS RECORDED | Not recorded as compliant on the product record. |
| REACH, SVHC, RoHS declaration & other listings NOT HELD | Not held in this product record. No substance declaration is issued here. |

## 16. OTHER INFORMATION

| | |
|---|---|
| Prepared from | Prajwal Polyplast product record, generated 26 Nov 2026 |
| Revision | Revision 1.0 |
| Contact for completed SDS | info@prajwalpolyplast.com |

## TO COMPLETE THIS DOCUMENT

A compliant Safety Data Sheet requires the following, none of which is currently held in the product record:

- Full substance identity, CAS numbers and concentration ranges for the adhesive formulation and backing.
- GHS hazard classification, signal word, pictograms and H/E/P statements, with the classification rationale.
- Occupational exposure limits and specific recommended engineering controls and PPE.
- Toxicological and ecological test data or a documented waiver with justification.
- Transport classification and any applicable waste code.
- REACH SVHC statement and a dated RoHS declaration of conformity.

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This document is generated automatically from the Prajwal Polyplast product record and contains only data actually held on that record. Sections marked “not held” are unknown, not zero and not “none”. Do not treat an unavailable section as evidence of absence of hazard. Obtain the manufacturer’s approved Safety Data Sheet before handling, transporting or stocking this product. · Prajwal Polyplast · info@prajwalpolyplast.com