

# LOW TACK PVC SURFACE PROTECTION PVC TAPE

## **TECHNICAL SHEE1**

#### **TYPICAL APPLICATIONS**

 Low Tack PVC, suitable for surface protection. 

#### **ADVANTAGES AND BENEFITS**

- Long lasting adhesion.
- No noise, silent unwinding.
- Printable.
- Easy and clean removal.

#### CONSTRUCTION

- Backing: Unplastified PVC film.
- Adhesive: Natural rubber and hydrocarbon resins.
- Clear Adhesive.
- Film colors:
- o Transparent (33my)
- o White (33my)
- o Blue (37my)
- o Black (37my)



### **TECHNICAL DATA**

LOW TACK PVC	METRIC
Film Thickness	33-37 Micron
Total Thickness	45,5 – 50 Micron
Peel Adhesion	0,3 N/cm
Tensile Strength	47,5 N/cm
Elongation at break	60%
Application Temperature	10°C to 45°C
Service Temperature	-25°C to 65 °C



Physical and performance characteristics shown above are obtained following tests recommended by AFERA and UBIS. The values given are typical values and do not constitute a specification. The user should determine whether the tape is suitable for the intended application.

#### **STORAGE**

Tape performance is guaranteed within the first 12 months. Product must be kept in its original box and in a dry atmosphere away from direct sunlight. For product traceability, please advise the 12 digit batch number printed on labels.

#### SECURITY

Product does not contain any dangerous or unhealthy components. Security data sheets are available based on directive 91/155/EC. All our tapes comply with European 2004/12/CE Packaging directive.