


# Cellophane-47




## Product Description:

Cellophane-47 is a clear, release-coated cellulose film with 47µm thickness, featuring a rubber/resin solvent-based adhesive for strong adhesion and reliable performance. Ideal for general packaging and splicing, it offers smooth unwinding and secure bonding across various surfaces.


### PRODUCT BENEFITS




High Tack



Hand Tearable



Excellent Clarity



Easy Unwinding

### STANDARD PUT-UPS

**Colours:** Amber, Note: from light amber to dark amber, due to natural rubber adhesive.  
**Core:** 76 mm  
**Packaging:** Sleeve pack (for 12 to 25mm) – Concertina (38 and 50mm)  
**Roll Length:** 66m  
**Roll Width:** 12, 15, 19, 25, 38 and 50mm

### APPLICATIONS

- Not recommended for use in high-humidity environments.
- Ideal for general industrial splicing applications, except on siliconized substrates.
- Versatile for a range of domestic packaging and sealing needs at home, school, or the office.

### TECHNICAL SPECIFICATIONS

Technical Property	Test Method	Unit	Nominal Value
Adhesion to Steel	AFERA 5001	N/cm	2.4
Elongation at Break	AFERA 5005	%	22
Tensile Strength	AFERA 5004	N/cm	29
Total Thickness	AFERA 5006	mm	0.047

### ADDITIONAL INFORMATION

Store rolls flat on their cut edges in the original packaging to maintain product integrity. Protect them from dust, heat, moisture, direct sunlight, and solvent fumes.

As cellulose-based products are sensitive to environmental conditions, proper storage is essential. When kept in their original carton at the recommended conditions of +23°C and 50% relative humidity, the product remains in optimal condition for up to six months from the shipment date. Before application, ensure all surfaces are clean, dry, and free from dust, grease, oil, or other contaminants for optimal adhesion.