

# **SPECIFICATIONS**

**ARTICLE** 

<u>Designation</u>: **PVC** tape

Code bobet : 89005 : havane 89012 : white

<u>Selling Unit</u>: **Unit** 





Non-contractual pictures

# **CHARACTERISTICS**

#### **PVC TAPE**

- Material: Polyvinyl chloride PVC 32µ
- The PVC film stretches in the transverse way
- Adhesive type : natural rubber based on solvents, dyes, hydrocarbon resins, antioxidants
- Solvent-based adhesive\*
- \* Solvent-based adhesive : Coating with adhesive based on natural rubber dissolved in a solvent. Instant adhesion power, recommended for long storage. Good resistance to cold as well as on plastic products. Good initial adhesion at  $+7^{\circ}$ C.

## TECHNICAL CHARACTERISTICS:

Tensile strength: 4.8 kg/cmElongation: 90% +/- 20%Dimensions: 48 mm x 100 m

- Thickness: 32µm

- Adhesive strength to steel: 1.9 N/cm +/- 10%

- Temperature resistance: 0-70°C

Unit weight: 0.345 kgPackaged in 36 rolls

### **BENEFITS:**

- Ease of use thanks to its instant adhesion
- Quiet unwinding appreciated in confined spaces
- Hand-tearable
- Excellent adhesiveness, high mechanical resistance

# **APPLICATIONS:**

Perfectly adapted for a current use to close boxes (up to 30 kg).

# **RECOMMENDED STORAGE / APPLICATION:**

In order to preserve all the qualities, it is recommended to keep your adhesive tapes at room temperature (about 20°C).