

**CHARACTERISTIC OF THERMAL TRANSFER RIBBON**

**Brand Name - STANDARD™**

**Pakmarkas code**                      KOP-SSxxx-yyy                      OUT winding; xxx – width in mm, yyy – length in m;  
     KIP-SSxxx-yyy                      IN winding; xxx – width in mm, yyy – length in m;

**Product Description**

STANDARD is premier wax, durable and popular. STANDARD offers high speed and high resolution printing for a wide variety of applications. STANDARD leads the industry in Edge Definition™ for clean, durable and dense bar codes. STANDARD is also designed according standard anti-static and back coat properties for print head protection.

**Recommended Substrates**

Coated/uncoated paper, synthetic paper, polyethylene, polypropylene, polyolefin, RAFLATAC®, JAC®, FASSON®, Valeron®, Polyart®.

**Recommended Applications**



**Performance Characteristics**

- Increased durability
- Extensive label adaptability for expanded application options
- Excellent print quality for high – speed printing
- Anti – static for easy handling and print head protection
- Industry leading in Edge Definition™ for clean, durable and dense bar codes
- Specialty formulated back coating for print head protection

**Ribbon Specification**

Description	Technical Specifications
Ink	Wax
Color	Black
Ink Thickness	3.2 ± 0.2 μ
Base Film Thickness	4.8 μ
Ribbon Thickness	8 ± 0.5 μ
Ink Melting Point	75°C (167.0°F)
Print Density	> 1.8

**Ribbon Storage Conditions**

Temperature	5°C to 35°C (41°F to 95°F)
Humidity	10% to 85% relative humidity
Light	Avoid direct sunlight

**Properties**

