

Direct Thermal Film Syntpapper - SY TD

SYNTPAPER Direct Thermal Film is the product primarily intended for bracelets, labels, tags and tickets, It is based on polypropylene or PET film, highly suitable for a wide range of applications requiring tear, water and heat resistance. Examples of usage include: direct thermal wristband, luggage labels, fruit labels, chilled meat labels, tags and tickets.

Properties

- Strong anchoring of thermal coating to base film
- High resistance to withstand heat
- Strong water resistant
- Resistant to moisture and oils
- Strong sensitivity to direct thermal printing.

Applications

- Thermal bracelets, entrance tickets, parking tickets, packaging labels, frozen food labels, food labels, pharmaceutical product labels, bag tags.

Printing

- Offset
- Flexography
- Silkscreen
- Digital
- Rotogravure

Supply

- Jumbo reel, rolls cut to size, and sheets with and without adhesive.

Contact
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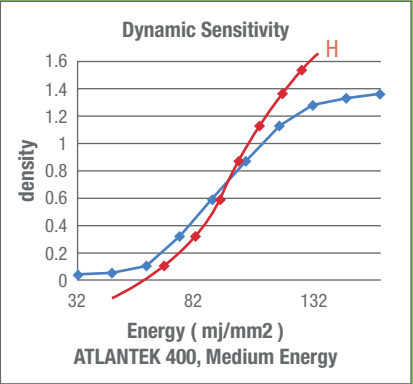
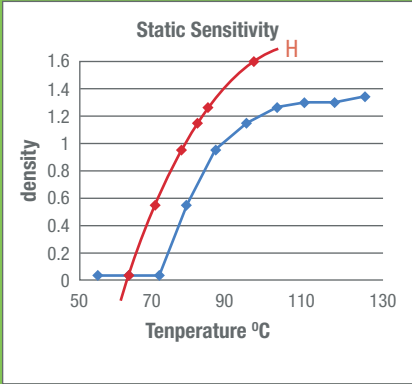
www.syntpapper.com.br



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Direct Thermal Synthetic Film Syntpapper

Thermal Synt T-075				
Properties	Test method	Unit	TD 75	TD 75-AD
Thickness	ISO534	µm	75	150
Weight	ISO534	g/m²	60.0	158.0
Opacity	ISO2471	%	> 80	> 80
Water Resistance	Immersion 20°C	≥ 1.2	≤ 0.15	≤ 0.15
Temperature Resistance	80°C	≥ 1.1	≤ 0.6	≤ 0.6
Temperature Resistance	100%	≥ 1.1	-	-
Oil Resistance	60°C	≥ 1.2	≤ 0.2	≤ 0.2
Liner Glassine	-	60 g/m²	-	-
Sticker	-	23 g/m²	-	-



Important:
The above information is derived from quality testing for reference only. The buyer must verify if the product is suitable for its intended use before starting the manufacturing or conversion process.

Expiration Date of the Product:
6 months after the invoice date.

