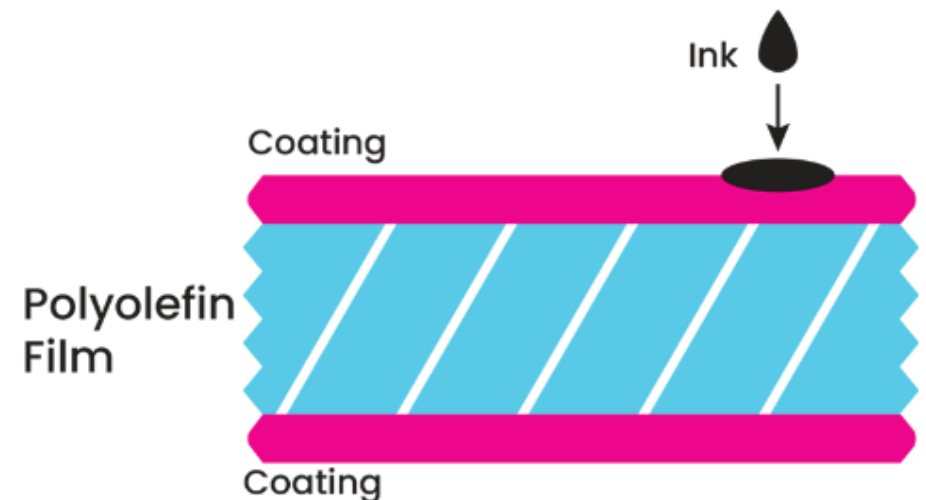




MAIN ATTRIBUTES:

- Heat stable polyolefin base film
- For dry toner printing
- Coated 2 Sides
- Anti-Static



Property		Method	Units	Typical values	
Weight		ISO 536	g/m ²	257	299
Thickness		ISO 534	Mils	10.4	12.4
			µm	265	315
Surface smoothness (Beck)		ISO 5627	sec	>200	
Whiteness R 457		ISO 2470	%	≥93	
Opacity		ISO 2471	%	≥90	≥91
Tensile strength	MD	BS2782-3: Method 320E BS EN ISO 527	N/25mm	>170	>180
	TD			>140	>150
Temperature resistance			°C	- 30° to + 120° C	
Vicat softening point		ISO 306	°C	150° C	

Advice in this document is based on practical field experience and given in good faith but Arjobex, the manufacturer of Polyart synthetic papers, may not be held liable for loss or damage arising from action based on this information.



FEATURES AND BENEFITS:

- Unique soft touch, extremely soft feel
- Excellent converting properties: folds and scores easily, easy to die cut, perf and guillotine
- Flexible, foldable and conformable
- Water, tear, and chemical resistant
- Printable by industrial dry toner (printing test are always recommended)
- Writable with a ballpoint, can be stamped on



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