

# Release Liner for Tapes



Mondi combines advanced siliconising technologies with a broad base material portfolio, ensuring supply chain reliability and consistent quality for optimal processability.

- Features**
  - Excellent lay flat characteristics & dimensional stability
  - Customised release performance from easy to tight
  - Silicone coating one or both sides, standard or modified formulations
  - Printing & branding capabilities
  - Different surface structures available
  - Available in various colours
- Applications**
  - Single-sided tapes
  - Double-sided tapes
  - Transfer tapes
  - Self-wound tapes
- Sustainability**
  - Recyclable
  - Up to 100% recycled paper content
  - Up to 100% recycled plastic content
  - Up to 100% renewable content
  - Responsibly sourced & certified paper

## Technical Data

Products	Width	Basis weight	Silicone technology			
			solvent free	solvent	UV silicone	emulsion
<b>Paper-based solutions</b>	min-max, mm	g/m <sup>2</sup>				
Clay Coated Kraft Paper (CCK)	20-2300	60-120	●			
Crepe Paper (CP)	depening on base		●			
Glassine	20-2300	60-160	●			●
Latex Saturated Paper (LS)	300-1600	65-102				●
Machine Finished Paper (MF)	400-2310	60-90	●			
Machine Glazed Paper(MG)	400-2310	60-90	●			
Polycoated Kraft Paper (PCK)	20-2300	50-160	●	●		
Supercalendered Kraft Paper (SCK)	20-2300	67-130	●			●

	Width	Thickness	Silicone technology			
			solvent free	solvent	UV silicone	emulsion
<b>Film-based solutions</b>	min-max, mm	µm				
Polyester Film (PET)	200-2300	12-200	●	●	●	
Polyethylene Film (PE)	20-2200	40-200	●	●	●	
Polypropylen Film (PP)	20-2300	20-200	●	●	●	

SUSTAINABLE BY DESIGN

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