



# Platinum® OPP 13 mic Coated Matt Film

13 mic



**Consider it Essential** | Platinum® OPP 13 mic Coated Matt Film is a non-reflective print web designed to provide contrast on luxury labels and flexible packaging with bright embellishments. Its glare-resistant matt surface is coated to support embellishing with various UV ink technologies, which allows converters to enhance printed designs. This finish enables graphics to show through with full clarity and colour accuracy while providing protection from grease, dirt, and moisture.

Platinum® OPP 13 mic Coated Matt Film is made of biaxially oriented polypropylene (BOPP) and is corona treated to support reverse printing. Because it has no adhesive layer, it is compatible with UV-cured wet lamination and solventless/solvent-based lamination. This film is an ideal way to enhance the visual appeal of luxury labels and a range of flexible packaging formats, including stick packs, pillow bags, flow wrappers, and more.

## KEY FEATURES

- Print Web Film
- Non-Reflective Matt Finish
- Compatible With UV Embellishments
- Suitable for Hot and Cold Foil Stamping
- Compatible With Reverse Printing
- Solventless/Solvent-Based Lamination
- Wet Film With No Adhesive

## PRINTING METHODS

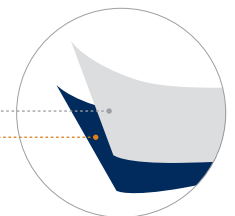
- Digital (Reverse)
- Flexographic (Reverse)
- UV Ink Technologies (Surface)

## SUGGESTED PACKAGING FORMATS

- Flow Wrappers
- Pillow Bags
- Luxury Labels
- Sachets
- Stick Packs

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UV-Printable Layer  
Polypropylene Core



--- Corona Treated

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Properties	Description	Units	Value	Tolerance	Test Method / Standard
Film Type	-	-	Polypropylene (BOPP)	-	-
Thickness	-	µm mil ga	13 0.51 51	± 10%	-
Weight	-	g/m <sup>2</sup>	10.8	± 5%	Internal Method
Yield	-	m <sup>2</sup> /kg	93.00	± 5%	ASTM D4321
Gloss Level at 45°	-	Gloss Units	10	≤ 10	ASTM D2457
Surface Energy	Matte	Dyne	42	± 5%	ASTM D2578
	Glossy		38*		
Coefficient of Friction	Coated to Coated	Dynamic	0.25	± 5%	ASTM D1894
Tensile Strength	MD	kg/mm <sup>2</sup>	11.25 - 15.29	± 20%	ASTM D882
	TD		23.45 - 26.51		
Elongation at Break	MD	%	140 - 210	± 20%	ASTM D882
	TD		40- 80		

**Considerations:** \*Corona Treated. Dyne levels may vary due to environment, handling procedures, and time elapsed since corona treatment.

MD = Machine Direction  
TD = Transverse Direction

## STANDARD SIZES - UF222D-048

Part Number	Description	Width (mm)	Length (m)
UF222D-048.076.0325.04000	Platinum® OPP 13 mic Coated Matt Film	325	4000

**Core Size:** 76 mm | **Wind Direction:** Apply Adhesive In

Sample rolls available upon request. Non-standard roll sizes can be made to order and will be subject to special pricing. Lead time for order fulfilment may be delayed.

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