

# Wet BioPP Gloss 11 Micron

- Sustainable Option
- Produced using 30% Biobased PP resin obtained from 2nd generation Bio feedstock (waste vegetable cooking oil) and 70% Virgin PP
- ISCC PLUS certified
- Non-Fossil fuel based recycled content
- Natural Matt finish
- Compatible with our wet acrylic adhesive & hardener

Ever versatile and useable; this extensive range of sustainable Bi-axially Oriented Polypropylene Films (BOPP)

include Corona pre-treated / coated and print receptive grades which can be used in conjunction with our GIF water based acrylic adhesive

Used daily by our customers on a range of products including luxury packaging, brochures, catalogues, book covers and jackets, labels and posters.

## Specifications

BASE FILM	Polypropylene Film (BOPP) Constructed from 30% Biobased PP/70% Virgin PP
SURFACE FINISH	Gloss
AVAILABLE STOCK WIDTHS	440, 510, 610, 630, 710, 890,1010

Other widths available upon request

## Typical Properties

PROPERTY		UNIT	TEST METHOD	VALUE
THICKNESS		( µm )		11
YIELD		m <sup>2</sup> /kg In <sup>2</sup> /Lb	Internal Test Method	100.00 70 310
WETTING TENSION	B	Dynes/cm	ASTM D 2578	39
C.O.F FILM/FILM	B/B		ASTM D1894	0.25
GLOSS	B	%	Internal Test Method	80

A: Inside B: Anti-Scratch Side

The above information is indicative only. The results shown are a general guide to the material properties which are subject to change and do not act as a guarantee.



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