

Technical Fact Sheet



Rodure PP 205 2/Sided Blockout

Rodure PP 205 2-sided blockout is a matt white polypropylene film that has two printable sides. The blockout layer offers 98% opacity.



Features

- Fast drying and tear resistant
- 2 side printable with a blockout layer that offers 98% opacity
- Suitable for UV-Curable and Latex inks
- Perfect for double sided posters
- Indoor applications

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Application Text

- Posters
- Blockout
- POS Displays
- Pullup Banner

Important Note

All values presented in this data sheet provide the general characteristics of the product. It is the responsibility of the customer and/or end user to determine that the product is fit for the specific application it is to be used for.

Storage

The material must be stored at a temperature of 22°C +/- 2°C and 50% +/- 5% of relative humidity. Do not expose to direct sunlight. The area must be dry and clean. Please keep the material in the original packaging when not used in order to protect it from dust and contaminations.

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Print Process

INK COMPATABILITY – Printing on both sides

- UV-Curable
- Latex

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Technical Data

Properties	Result
Base Material	Polypropylene (PP)
Colour/Finish	White/Matt
Thickness	220 μ (\pm 10)
Weight	205gsm (\pm 10)
Gloss % (ASTM D2457)	60° 85°: 20.0
ANSI T (D50/2°/Abs/No)	L : 95.2 a : 1.5 b : -1.4
Whiteness (ASTM D1925)	95.0

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Outdoor Life: General life times refer to the durability of the unprinted face film when subject to vertical exposure in temperate, non-extreme conditions. Actual performance life will depend on media and surface preparation and exposure conditions. For example the direction and angle of the sign; in areas of long, high temperature exposure; in areas of high pollution or high altitudes, outdoor performance will be decreased.