



# COALA® ROLL-UP PET S 190MIC / 225GSM

## Description

190 micron smooth matt white polyester face film, with a silver opaque backing. High rigidity avoids curl. Suitable for (Eco) solvent, UV and latex inks. 76mm core.

## Applications

Ideal for indoor and outdoor graphics including; Roll-up banners, posters, hanging signage, point of sale, trade show graphics and POS advertisement for indoor and outdoor areas.

## Coala® Roll-up PET S 190 Technical Specifications

| Product Structure         | COALA® ROLL-UP PET S 190 |
|---------------------------|--------------------------|
| Carrier                   | Coated PET film          |
| Opacity                   | >99%                     |
| Thickness (DIN EN 20534*) | 190 ± 10mic              |
| Grammage (ISO 536)        | 225 ± 10gsm              |

## Benefits

- High opacity and stiffness with very good flatness
- High optical density due to the blackout effect
- Fast drying with brilliant colour density and greater resistance to colour degradation
- High tear strength

## Printing and Laminating

- Prints have to be completely dry before undergoing further processing or lamination
- To avoid damage to the laminated material, it is essential to use sharp blades at an acute angle. However delamination cannot be entirely excluded
- Limited dimensional stability when heated. If drying temperature is too high, then the material buckles

## Shelf Life Storage and Conditions

- It is recommended to store in original packaging in a cool and dry environment at a temperature of 10°C to 25°C and at a relative humidity of 35% to 65%
- Processing: within two year after receipt



## Printer and Ink Compatibility



## Benefits



All technical specifications are correct as at date of issue, for latest version contact your local Antalis sales team, we recommend you always test a product prior to print. July 2025

Contact your local sales office for more details.

[www.antalis.co.uk](http://www.antalis.co.uk)



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