



#### Woaf Backlit 150g Backlit and poster coated paper



### Features:

Work Of Art Frame (Woaf 150g) is a versatile satin coated paper for use in backlit and large size poster applications. It has been designed to be used with solvent, eco-solvent, mild-solvent, UV and latex inks. Woaf 150g is a high quality coated paper especially designed for light box applications. It is a costefficient, eco-friendly alternative to backlit films. A special fibre formation and a non-reflective effect enable this material to provide top quality colour reproduction against the light. Woaf 150g is also perfect for all indoor advertising panels.



# Technical data:

# Benefits:

- Versatile medium for poster and backlit applications
- Excellent paper stability
- Fast drying paper
- High resolution prints
- Ink-efficient
- HP Latex Certified
- To be used with solvent, eco-solvent, mild-solvent, UV and latex inks

#### **Printing recommendations:**

#### BACKLIT

- Printing mode: Bi-directional
- Resolution: 720 x 1080 dpi = 6 pass
- Ink coverage: 120 180%
- Printing speed: 6-8 m²/h
- $\bullet$  Drying temperature: 45 40 45  $^\circ$

#### POSTER

- Printing mode: Bi-directional
- Resolution: 540 x 1080 dpi = 12 pass
- Resolution: 720 x 1080 dpi = 6 pass
- Ink coverage: 120 180%
- Printing speed: 10-12 m<sup>2</sup>/h
- Drying temperature: 45 40 45 °

| Features         | Units   | Methods                                  |                       | Values           |
|------------------|---------|------------------------------------------|-----------------------|------------------|
| Weight           | g/m²    | ISO 536                                  | -                     | 150,0            |
| Thickness        | μm      | ISO 534                                  | -                     | 130,0            |
| Smoothness Bekk  | seconds | ISO DP 5627                              | Top side<br>Back side | > 800,0<br>300,0 |
| Brightness R-457 | %       | ISO 2470<br>Color Touch 2<br>D65 - C/10° | -                     | 91,8             |





# NO TRICKS, JUST COATING

Certified for HP Latex Inks