

Matte Polyester Canvas 280 g/m²

With ColorPRO Technology (Product ID: AC103S)



ColorPRO Technology: The standard for color excellence in digital printing

- ColorPRO Technology, designed together with HP Latex printers and original HP inks, enables optimized printing system performance.
- Printing materials with ColorPRO Technology utilize innovations designed to optimize color vividness, sharpness, and durability on targeted digital printers.
- Printing Materials with ColorPRO Technology achieve exceptional quality and consistent performance through rigorous standards defined and monitored by HP.

Produce consistent, museum-quality canvas prints

- Capture intricate details with outstanding blacks and color for fine art and photographic reproductions.
- With HP Latex inks, images will be crack-resistant and easy to handle through post-print finishing, including stretching, coating and laminating.
- Provides excellent lightfastness performance and image permanence in a mid-weight canvas solution.

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Technical specifications

| | |
|------------------------------|--|
| Weight | 280 g/m ² per ISO 536 Test Method |
| Thickness | 371 microns (14.6 mil) per ISO 534 Test Method |
| Opacity | >80% per TAPPI T-425 Test Method |
| Whiteness | 74 per ISO 11476 |
| Finish | Matte |
| Operating temperature | 15 to 35° C (59 to 95° F) |
| Operating humidity | 40 to 60% |
| Dry time | Instant |
| Shelf life | 1 year, unopened in original packaging |
| Storage temperature | 10 to 40° C (50 to 104° F) |
| Storage humidity | 20 to 80% relative humidity |
| Country of origin | Product of Thailand |

Roll sizes

36 in x 164 ft (914 mm x 50 m)
42 in x 164 ft (1067 mm x 50 m)
50 in x 164 ft (1270 mm x 50 m)
54 in x 164 ft (1372 mm x 50 m)
60 in x 164 ft (1524 mm x 50 m)
100 in x 164 ft (2540 mm x 50 m)
110 in x 164 ft (2794 mm x 50 m)
126 in x 164 ft (3200 mm x 50 m)

Region

United States, Canada, and Latin America
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