### **CANVAS & FINE ART**

# **PRODUCT DATA SHEET**

Rev 3 - Updated 10/18

# **760**15 MIL CANVAS - MATTE

#### PRINTER COMPATIBILITY



\*For additional information visit www.dietzgen.com

\*Does not guarantee optimal performance

#### **DESCRIPTION**

760 is a 15 mil stretch canvas composed of a polyester cotton blend and matte finish. The unique inkjet coating produces exceptional color gamut and resolution. 760 is designed for a wide variety of high volume production and stretching applications.

#### PHYSICAL CHARACTERISTICS

Thickness 15 mil Basis Weight 300 g/m²

Whiteness 81 Gloss (60°) 4

Fire Rating ASTM E84, Class B

pH Acidic Optical brighteners No \*All values are targets

#### **FEATURES AND BENEFITS**

- 15 mil Poly / Cotton base canvas
- 1:1 Weave Structure
- Good color gamut and black density
- Tear resistant
- Water resistant
- Scratch resistant
- Fade resistant
- Excellent flexibility for stretching
- Compatible with common liquid overlaminates
- Compatible with production stretching equipment
- No edge cracking when folded
- OBA free
- pH neutral / acid free

## PROCESSING TIPS

- Preferred side out

#### **FINISHING & PRINTING**

- Allow sufficient time for prints to completely dry before rolling, laminating, cutting or stretching
- Compatible with most common liquid laminates
- Use a sharp blade to prevent ink from cracking
- Compatible with most common manual and automatic stretching equipment

#### **SHELF LIFE**

2 years from ship date

#### **STORAGE CONDITIONS**

Temperature 50-85° F (10-30° C)

Relative Humidity 30-65%

#### **OPTIMAL SERVICE ENVIRONMENT**

Temperature 50-85° F (10-30° C)

Relative Humidity 30-65%

