

TECHNICAL DATA SHEET

GF 4608 POWER STRETCH (FR)

WEIGHT: 7.3 oz/yd² (246 g/m²)

COMPOSITION:

100% Polyester

WIDTH:

61"

CONSTRUCTION:

Warp Knit

PRINTING COMPATIBILITY:

Dye Sublimation Printing

FLAME RETARDANCY:

NFPA-701

TRANSFER CONDITIONS:

395-400°F

35 P.S.I.

40 Seconds

STRETCH:

Width: $14\% \pm 5\%$ Length: $57\% \pm 5\%$

CARE INSTRUCTIONS:

Washing of this fabric should be with cold water and mild soap and tumble dry under low heat.

DURABILITY:

Dependent upon the environment the fabric is exposed to.

SUGGESTED APPLICATIONS:

Architectural, Geometric/Stretch Displays, Photographic Back Drops, Silicone Edge Graphics, Tension Displays

NOTE:

This style has stretch and width may vary from listed.

The above recommendations are a result of laboratory testing. We recommend additional testing in the manufacturing facility prior to printing. Data are averages achieved for actual production runs. Product safety evaluations may not have been completed for the intended use. Samples of this product should be used for concept evaluations only.

Revised: 5.30.2018