

# Gotya Denim

# Dyed Black & Foam Laminated 100% Cotton Twill Fabric for use in Car and Truck Seat Covers

### **Product Information**

Features: Dyed black and foam laminated cotton twill fabric specifically designed

Finish: BLAK Dyed Black and foam laminated on the back.

Fibre content: 100% Cotton Weave: 3 / 1 Twill

**Mass:** Loomstate  $395 \text{ g/m}^2 (11.6 \text{ oz/yd}^2)$ 

Dyed & Laminated  $645 \text{ g/m}^2 (19.0 \text{ oz/yd}^2)$ 

Nominal Thickness:6.0 mmNominal Width:150 cmRoll length:50 m

## Typical Performance:

 Strength:
 Breaking Force (N) (AS2001.2.3A)
 Warp:
 1230
 Weft:
 575

Tearing Force (N) (AS2001.2.10) *Warp:* 53 *Weft:* 36

Colour Fastness:

Light Fastness (AS2001.4.21) 6-7 (as rated after 600hrs accelerated exposure testing)

Rub Fastness (AS2001.4.3) 4-5 (Dry)

Total Colour Difference (as compared to nominated standard):

CMC 2:1 DE <1.0

#### Fabrication Notes:

Panels of fabric should always be cut, stitched or mounted in the same warp/length or weft/width direction. Failure to do this will cause uneven shrinkage between panels and over time will most likely I in a puckered/skewed appearance.

#### Care Instructions:

To obtain maximum life the following should be followed:

The Denim should be kept clean by brushing dry fabric regularly with a soft brush. Can be rinsed with cold wa the need arises, but do not combine the actions of rinsing and brushing.

Do not apply soaps, detergents or other cleaning fluids and keep petrol, kerosene or other similar solvents away the denim.