

EDGE CELOCALOUNENA - fabric test

Series name: BW798 series

SERIES NAME: WB 798 SERIES

Ingredients: Polyester 50%, Polyester 50%

COMPOSITLON: 50%Terylene 50%TDY

Test items Test item	Test basis Test Standard	project unit	Test Results Test Result	
				WB798 series
Color fastness to water	AATCC107:2002	Pollution - Strain Fading - Fading	Grade	4-5 4-5 _
Color Fastness to water	GB/T 5713-1997	Pollution - Strain Fading - Fading	grade	4-5 4-5 _
Color Fastness to perspiration	AATCC15:2002	Pollution - Strain Fading - Fading	Grade	4-5 4-5 _
Color Fastness to perspiration	GB/T 5713-1997	Pollution - Strain Fading - Fading	grade	4-5 4-5 _
Fastness to Washing	ISO105-C03:1989	Pollution - Strain Fading - Fading	Grade	4-5 4-5 _
	GB/T3921.3-1997	Pollution - Strain Fading - Fading	grade	4-5 4-5 _
Color fastness to wet rubbing Color	AATCC8:2001	Tide - Dry wet - wet	Grade	4
Fastness to Rubbing	GB/T 3920-1997	Tide - Dry wet - wet	grade	4
tear strength	ASTM D2261	Longitude-Wrap Latitude-Filling	kg	12.6
tear strength	GB/T3917.2-1997	Longitude-Wrap Latitude-Filling	kg	10.5
Seam Slippage	ASTM D434	Longitude-Wrap Latitude-Filling	kg	
Strength	GB/T 13773-1992	Longitude-Wrap Latitude-Filling	kg	
Seam Breaking	ASTM D1683-04	Longitude-Wrap Latitude-Filling	kg	
Strength	GB/T 13773-1992	Longitude-Wrap Latitude-Filling	kg	
tensile strength	AS/T3923.2-1997	Longitude-Wrap Latitude-Filling	kg	38.5
Tensile strength	GB/T3923.2-1997	Longitude-Wrap Latitude-Filling	kg	twenty two
Bursting strength	ASTM D3787	C m²	kg	40
Burst strength				

Rubbing fastness Abrasion Resistance	ASTM D4966-98 Martindale 12Kpa		subs	over 30000
Flame retardant test	California Technical Bulletin117 Section E, Part (CS191-53	pass		
Flammabilty Test Required	BS 5852 Part I: 1979, Match Test	pass		

Width WIDTH: 150CM