Neplar® R 12 oz

TECHNICAL SPECIFICATIONS

TEST	NEPLAR R 12 OZ	UOM	TEST METHOD
FABRIC PROPERTIES			
Fiber Content	50/50% - Polyester/Cotton		
Weight (±5%)	510	g/m²	ISO 3801
TENSILE STRENGTH			
Warp / Weft	>2200 / >1700	Newton	ISO 13934-1
TEAR STRENGTH			
Warp / Weft	>200 / >125	Newton	ISO 13937-2
RUBBING FASTNESS			
Dry / Wet	≥4 / ≥4	Grade	ISO 105-X12
SHRINKAGE			
Warp / Weft	≤2 / ≤1	%	ISO 7771
RESISTANCE TO WATER			
Spray Rating	>80	%	ISO 4920
Water Column	>600	MM	ISO 811
LIGHT FASTNESS			
Light Fastness	7+	Grade	ISO 105-B02:2013
ANTIFUNGUS TEST			
Soil Burial	≤10	%	ISO 11721-1:2001

PRODUCT DESCRIPTION

Neplar® R 12 Oz is made with a polyester-cotton base fabric in rip stop weave. The ripstop / tear stop construction gives additional tear and tensile strength. The canvas fabric it is treated with our superior impregnation treatment that locks in the waterproofing, water repellant, anti rot and mildew properties.

The fabric also has high UV resistant properties which helps facing continuous, direct sun.

The canvas has clean ultrasonic trimmed selvedges which are not wavy or curly. The fabric lays flat and is easy to sew usage. The canvas has clean ultrasonic trimmed selvedges which are not wavy and don't curl. The fabric lays flat.

APPLICATIONS

Glamping Tents | Safari Tents | Annexe Roofs & Walls | Camper Trailer Covers Agricultural Covers | Tarpaulins | Tool Bags | Caravan Walls & Awnings Retractable Covers | General Covers | Camping Gear & Accessories

COLORS







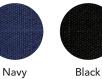












PACKING DETAILS

FEATURES







Waterproof



Mildew Resistant



Color Fastness



Breathable

Dimensionally Stable

UV Stable

