
































ACADIAN INDUSTRIAL TEXTILES
TRUCK COVER COMPARISON W/ SECONDS

Fabric Category	SECONDS			MULTI-MESH		WOVEN PP			KNITTED HDPE
Style #	19250	19290	19291- M1	19951-MM	98284	10434	10446-TC	10490	18280
FIBER CONTENT	Polyester	Polyester	Polyester	Polyester	Polyester	PP	PP	PP	HDPE
FINISH	Vinyl Coated	Vinyl Coated	Vinyl Coated	Vinyl Coated	Vinyl Coated	N/A	Calendered	Calendered	None
COLOR	Various	Various	Various	Multiple	Black or multi	Black	Black	Green/Black*	Black
CONSTRUCTION	17 x 14 420D x 420D	20 x 18 1,000D x 1,000D	15 x 10 1,000D x 1,000D	24 x 12 500D x 1,000D	11 x 11 840D	53 x 48	30 x 20	39 x 20	Knit
WEIGHT	6.4 oz/yd ²	15.8 oz/yd ²	10.3 oz/yd ²	11.6 oz/yd ²	10 oz/yd ²	7.8 oz/yd ²	6.4 oz/yd ²	4.4 oz/yd ²	7.9 oz/yd ²
THICKNESS	22.2 Mils	34.5 Mils	32.9 Mils	39.5 Mils	35 Mils	31 Mils	14 Mils	12 Mils	14 Mils
TENSILE STRENGTH (ASTM D-5035)	Warp: 111.4 lbf Weft: 92.0 lbf	Warp: 269.8 lbf Weft: 225.3 lbf	Warp: 244.5 lbf Weft: 159.6 lbf	Warp: 380.8 lbf Weft: 376.5 lbf	Warp: 255 lbf Weft: 230 lbf	Warp: 465 lbf Weft: 400 lbf	Warp: 525 lbf Weft: 290 lbf	Warp: 340 lbf Weft: 360 lbf	Not Applicable to Knit
ELONGATION, % (ASTM D-5035)	Warp: 11.9 Weft: 12.5	Warp: 29.3 Weft: 29.8	Warp: 13.0 Weft: 11.9	Warp: 27.3 Weft: 23.3					
TEAR STRENGTH (ASTM D-4553, TRAP Method)	Warp: 25.3 lbf Weft: 32.4 lbf	Warp: 68.3 lbf Weft: 67.6 lbf	Warp: 109.4 lbf Weft: 71.1 lbf	Warp: 62.4 lbf Weft: 57.7 lbf	Warp: 65 lbf Weft: 55 lbf	Warp: 225 lbf Weft: 165 lbf	Warp: 150lbf Weft: 65 lbf	Warp: 120 lbf Weft: 70 lbf	Warp: 151lbf Weft: 66 lbf
BURST, PUNCTURE (various tests)						777 psi	784 psi	3rd party testing in process	366.7 psi
AVAILABLE WIDTHS	3'-10'+		54"	6', 8'	6', 8', 10"	8',10',12'	8',10'	61", 73'	8',10'
AVAILABLE LENGTHS	Variable Lengths, Typical Max - 33.3LY 100'			100 LY	100LY	100LY / 120LY	100LY	200 LY	100LY

ACADIAN INDUSTRIAL TEXTILES
TRUCK COVER PRODUCT COMPARISON

INDUSTRY	TRUCKING				RECREATION/ POOL COVER	AGRICULTURE				HORTICULTURE		
Style #	10446-TC	10434-TR	10243	19951-MM	10490 Pool Cover	10273	10280	10295	10283- TB	16760	16770	18280
FIBER CONTENT	PP	PP	PP	Polyester	PP	PP	PP	PP	PP	HDPE	HDPE	HDPE
FINISH	Calendered	Calendered	N/A	Vinyl Coated	Calendered	N/A	N/A	N/A	N/A	N/A	N/A	N/A
COLOR	Black	Black	Black	Multiple	Green / Black	Black	Black	Black	Tan/ Black	Black	Black	Black
SHADE	95%	90%	88%		86%	73%	80%	95%	83%	60%	70%	80%
CONSTRUCTION	30 x 20	55 x 48	51 x 46	24 x 12 500D x 1,000D	39 x 20	20 x 15	23 x 15	30 x 15	20 x 20	Knitted Monofilament	Knitted Monofilament	Knitted Monofilament
WEIGHT	6.4 oz/yd ²	7.8 oz/yd ²	8 oz/yd ²	11.6 oz/yd ²	4.4 oz/yd ²	3.9 oz/yd ²	4.2 oz/yd ²	5.1 oz/yd ²	4.7 oz/yd ²	4.6 oz/yd ²	6.6 oz/yd ²	8.2 oz/yd ²
THICKNESS	14 MIL	20 MIL			12 MIL							
TENSILE STRENGTH (ASTM D-5035 Strip Method)			Warp: 450 lbf Weft: 380 lbf	Warp: 380.8 lbf Weft: 376.5 lbf		Warp: 297 lbf Weft: 183 lbf	Warp: 343 lbf Weft: 183 lbf	Warp: 468 lbf Weft: 183 lbf	Warp: 308 lbf Weft: 286 lbf	Does not apply to knitted fabrics		
TENSILE STRENGTH (ASTM D-5034, GRAB Method)	Warp: 525 lbf Weft: 290 lbf	Warp: 465 lbf Weft: 400 lbf			Warp: 345 lbf Weft: 190 lbf							
TEAR STRENGTH (ASTM D-4553, TRAP Method)	Warp: 79.5 lbf Weft: 152.5 lbf	Warp: 157 lbf Weft: 147 lbf	Warp: 243 lbf Weft: 142 lbf	Warp: 62.4 lbf Weft: 57.7 lbf	Warp: 120 lbf Weft: 70 lbf	Warp: 112 lbf Weft: 70 lbf	Warp: 124 lbf Weft: 70 lbf	Warp: 173 lbf Weft: 70 lbf	Warp: 99 lbf Weft: 90 lbf	Warp: 77.6 lbf Weft: 51.7 lbf	Warp: 52.4 lbf Weft: 71.5 lbf	Warp: 151 lbf Weft: 66 lbf
BURST STRENGTH (ASTM D-6797)			1,198 psi		3rd party testing in process	504 psi	544 psi	558 psi	697 psi	294 psi	479.5 psi	366.7 psi*
BURST STRENGTH (ASTM D-4833)	784 psi	929 psi										
AVAILABLE WIDTHS	8' or 12'	155"	8', 10', 12'	6', 8'	63", 71"	6', 10', 12', 15', 17'	6', 10', 12', 15'	10', 12', 15'	16'	6', 10', 12', 20'		12', 238"
AVAILABLE LENGTHS	100 LY	485 LY or 100 LY	100 LY or 120 LY	100 LY	200 LY	100 LY or 500 LY	100 LY or 500 LY	100 LY or 500 LY	500 LY	100 LY		

*18280 Burst Strength tested using method ASTM D3787)