

Truck Tarps (SGS)

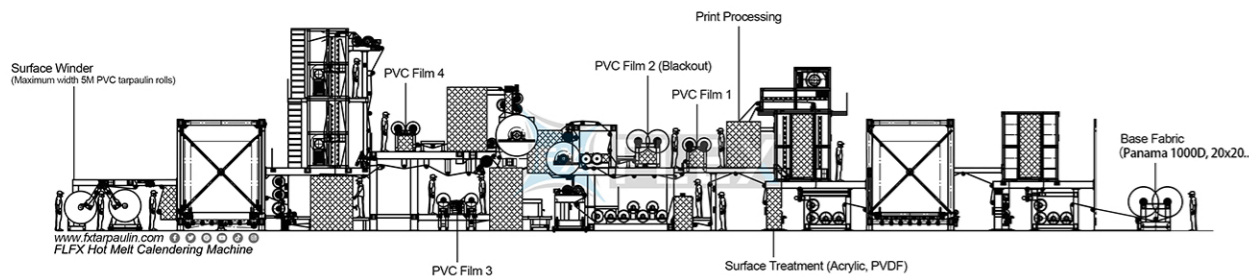
Are you still worried about not being able to find high-quality truck tarps?

Truck tarps, also called truck tarpaulins, are mainly used for truck covers and truck side curtains. It is made from a variety of materials, the most common and durable material is PVC coated tarpaulin, and this PVC tarpaulin has many uses. But they play a vital role in the trucking industry, ensuring that goods in transit are protected from harsh weather conditions such as rain, snow and UV rays, as well as preventing debris and contaminants from escaping during transportation. Printing advertisements on truck tarps can also provide a publicity service for businesses.

In order to ensure the safety of goods during transportation for a long time, it is very important to find a reliable and durable PVC truck tarpaulin material supplier. FLEX's heavy duty truck tarpaulin material is high-density polyvinyl chloride with polyester fiber Panama mesh sandwiched in the middle to increase the strength and wear resistance of the lorry tarpaulin. And it uses knife coating technology imported from Germany, so the durability, flexibility and tear resistance of the PVC tarp material are also greatly improved.



FLX Hot Melt Calendaring Machine



Truck PVC Tarpaulin

	FLFX8001	FLFX8002	FLFX8003	FLFX8004	Testing Method
Technical properties					
Total Weight	900 g/m ² 26.5 OZ/YD ²	630 g/m ² 18.5 OZ/YD ²	650 g/m ² 19 OZ/YD ²	680 g/m ² 20 OZ/YD ²	DIN EN ISO 2286-2 BS 3424 Method 5A
Base Fabric	100%PES Panama 1100Dtex 15×15/inch	100%PES Woven 1100Dtex 18×18/inch	100%PES Woven 1100Dtex 20×20/inch	100%PES Woven 1100Dtex 23×23/inch	DIN EN ISO 2060
Tensile Strength (warp/weft)	4000/3500 N/5cm 900/788 LBS/2inch	2200/1800 N/5cm 495/405 LBS/2inch	2500/2300 N/5cm 560/518 LBS/2inch	3000/2800 N/5cm 675/630 LBS/2inch	DIN 53 354 BS 3424 Method FS 5100
Tear Strength (warp/weft)	600/500 N 135/112 LBS	250/250 N 56/56 LBS	270/250 N 60/56 LBS	300/300 N 67/67 LBS	DIN 53 363 BS 3424 Method FS 5134
Adhesion	100 N/5cm 22.5 LBS/2inch	100 N/5cm 22.5 LBS/2inch	100 N/5cm 22.5 LBS/2inch	100 N/5cm 22.5 LBS/2inch	DIN 53 357 FS 5970 BS 3424 Method 9B
Width(Optional)	1.6/ 2.5/ 2.8/ 3/ 3.2 /5.1m	1.6/ 2.5/ 2.8/ 3/ 3.2 /5.1m	1.6/ 2.5/ 2.8/ 3/ 3.2 /5.1m	1.6/ 2.5/ 2.8/ 3/ 3.2 /5.1m	-
Temperature Resistance	-30°C / +70°C	-30°C / +70°C	-30°C / +70°C	-30°C / +70°C	DIN EN 1876-2 BS 3424 Method 10 FS 5874
Flame Retardancy (Optional)	B1, M2	B1, M2	B1, M2	B1, M2	EN 13501 NFPA-701 ASTM E84
Lacquering (Optional)	Gloss/Acrylic	Gloss/Acrylic	Gloss/Acrylic	Gloss/Acrylic	
Application	Side Curtains	Side Curtains	Side Curtains	Side Curtains	

	FLFX8005	FLFX8006	FLFX8007	FLFX8008	Testing Method
Technical properties					
Total Weight	1355 g/m ² 40 OZ/YD ²	745 g/m ² 22 OZ/YD ²	610 g/m ² 18 OZ/YD ²	475 g/m ² 14 OZ/YD ²	DIN EN ISO 2286-2 BS 3424 Method 5A
Base Fabric	100%PES 1650Dtex 16×16/inch	100%PES 1650Dtex 18×17/inch	100%PES 1100Dtex 18×17/inch	100%PES 1100Dtex 20×20/inch	DIN EN ISO 2060
Tensile Strength (warp/weft)	6500/6000 N/5cm 1460/1350 LBS/2inch	3000/2800 N/5cm 670/630 LBS/2inch	2800/2600 N/5cm 630/585 LBS/2inch	2400/2200 N/5cm 540/500 LBS/2inch	DIN 53 354 BS 3424 Method FS 5100
Tear Strength (warp/weft)	1300/1300 N 290/290 LBS	650/600 N 145/135 LBS	500/450 N 110/100 LBS	250/250 N 56/56 LBS	DIN 53 363 BS 3424 Method FS 5134
Adhesion	170 N/5cm 38 LBS/2inch	120 N/5cm 27 LBS/2inch	120 N/5cm 27 LBS/2inch	120 N/5cm 27 LBS/2inch	DIN 53 357 FS 5970 BS 3424 Method 9B
Width(Optional)	1.6/ 2.5/ 2.8/ 3/ 3.2 /5.1m	1.6/ 2.5/ 2.8/ 3/ 3.2 /5.1m	1.6/ 2.5/ 2.8/ 3/ 3.2 /5.1m	1.6/ 2.5/ 2.8/ 3/ 3.2 /5.1m	-
Temperature Resistance	-30°C / +70°C	-30°C / +70°C	-30°C / +70°C	-30°C / +70°C	DIN EN 1876-2 BS 3424 Method 10 FS 5874
Flame Retardancy (Optional)	B1, M2	B1, M2	B1, M2	B1, M2	EN 13501 NFPA-701 ASTM E84
Lacquering (Optional)	Matte	Matte	Matte	Matte	
Application	Truck Cover	Truck Cover	Truck Cover	Truck Cover	



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