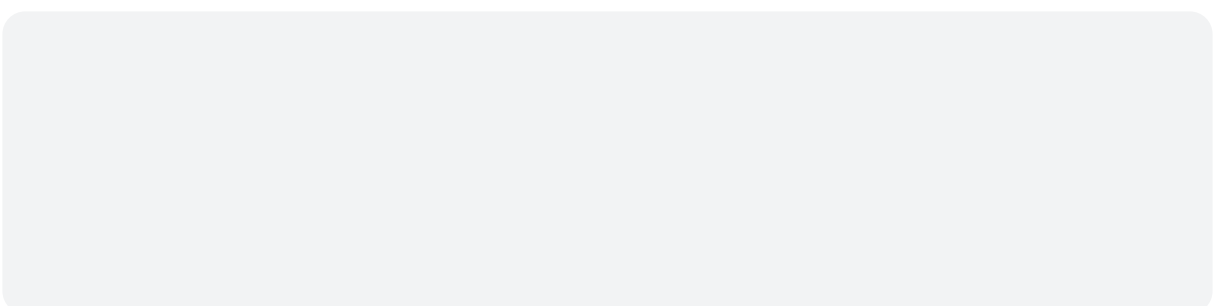




900G/4000N



VT5-49011A



VT5-49031A



VT5-49032A



VT5-49042A



VT5-49062A



VT5-49071A



VT5-49075A

- High strength, bending and friction resistance
- Easy to clean and good self-cleaning performance
- Clear printing, long term outdoor use without fading
- Level 0 anti-mold (ASTM G 21-15)

Yuma Vantex Truck Side Curtain covers a variety of categories, a wide range of application scenarios:

- Side curtain
- Slipping curtain
- Alum rod side curtain

• Technical properties		
Width	300cm	DIN EN ISO 2286-1
Thickness	0.70mm	DIN EN ISO 2286-3
Total Weight	900g/m²	DIN EN ISO 2286-2
Roll length	50/100 m/roll	-
• Physical properties		
Tensile strength	Warp 4000N/5CM Weft 3600N/5CM	EN ISO 1421
Tear strength	Warp 600N/5CM Weft 500N/5CM	DIN 53363
Adhesion	>100N/5CM	EN ISO 2411
Temperature resistance	-30~70°C	DIN EN 1876-1
• Flame retardancy		
Flame retardancy	Customizable	DIN 4102
• Surface treatment		
Surface treatment	Acrylic	-
• Solar optical values		
Color fastness	7-8	EN ISO 105-B02
• Eco friendly		
Heavy metal test (Cd/Pb/Hg)	None	GB/T 26125-2011
Odor test	None	GB 18401-2010.6.7
PH test	Pass	GB/T 7573-2009
Formaldehyde content test	None	GB/T 2912.1-2009
Mouldproof test	0 (Highest)	ASTM G 21-15 (2021)
• Certifications, labels, guarantees		
China Environmental Labelling	Pass	-
BSCI	Pass	-
System certification	ISO 9001 / ISO 14001 / ISO 45001	DIN EN

The technical data here above are average values with +/- 5% tolerance.



**High strength**  
Selected industrial high-strength yarn. Advanced mature technology process to make the membrane base fabric strength to be higher than 4000N.



**Level 0 anti-mold**  
Vantex truck side curtain passed the SGS ecological testing and certification ASTM G21 0 level of anti-mold, 28 days without mold growth.



**Easy to clean and good self-cleaning performance**  
The membrane surface has a strong anti-fouling effect, it can make the membrane fabric still clean and new after a long term use.



**Customized Flame Retardant**  
Flame retardant can be customized for the use of membrane material to better protect the product lifespan and property safety.