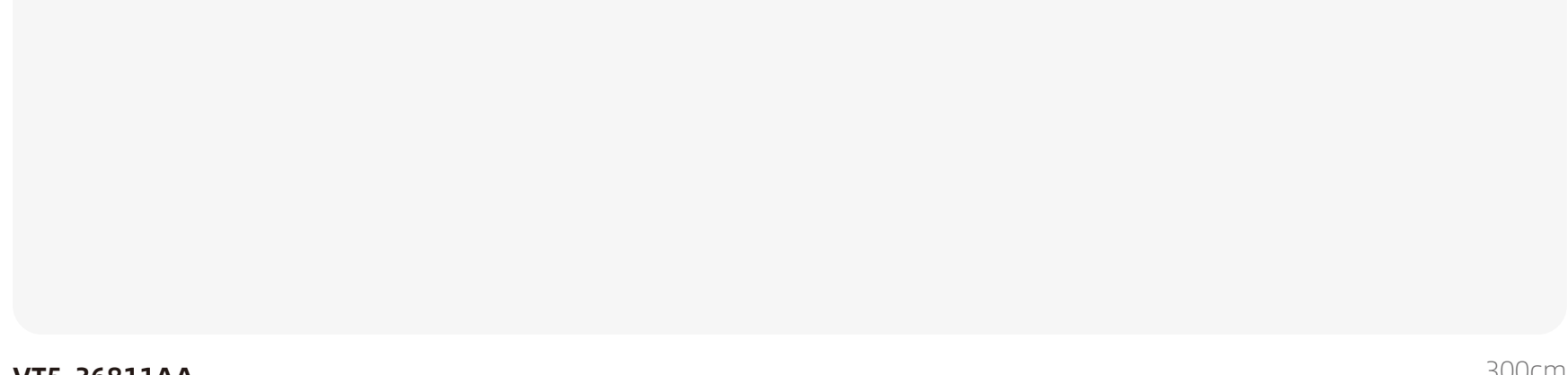


# VT5 Truck Side Curtain

## 680G/900G - 4000N



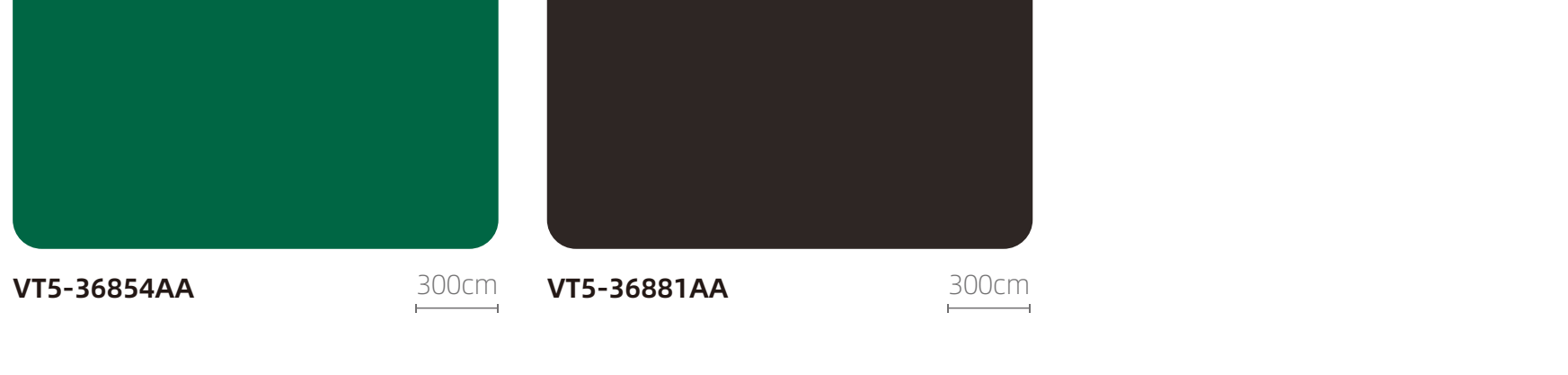
## 680G - 3000N



VT5-36811AA 300cm

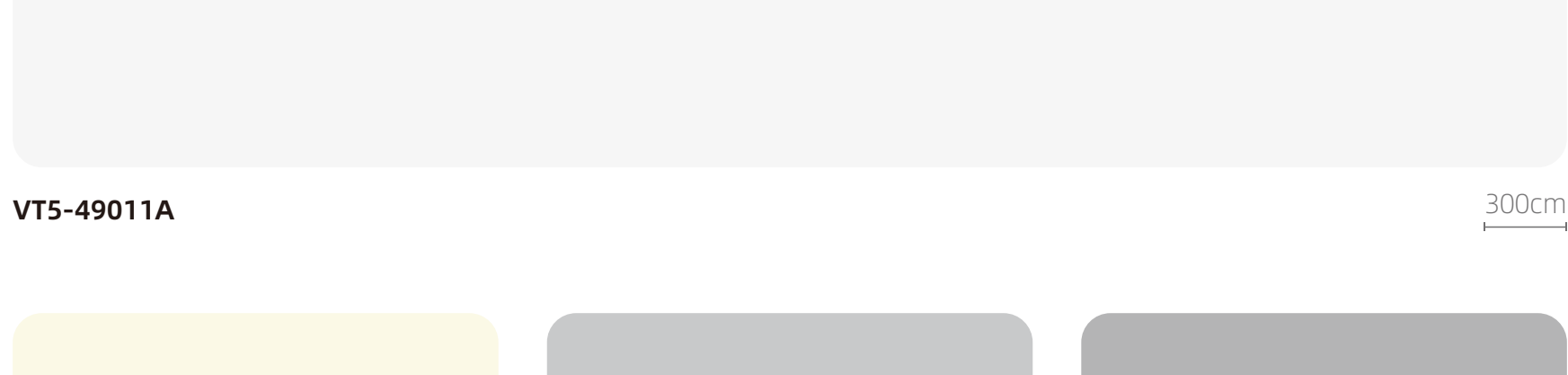


VT5-36821AA 300cm VT5-36833AA 300cm VT5-36844AA 300cm



VT5-36854AA 300cm VT5-36881AA 300cm

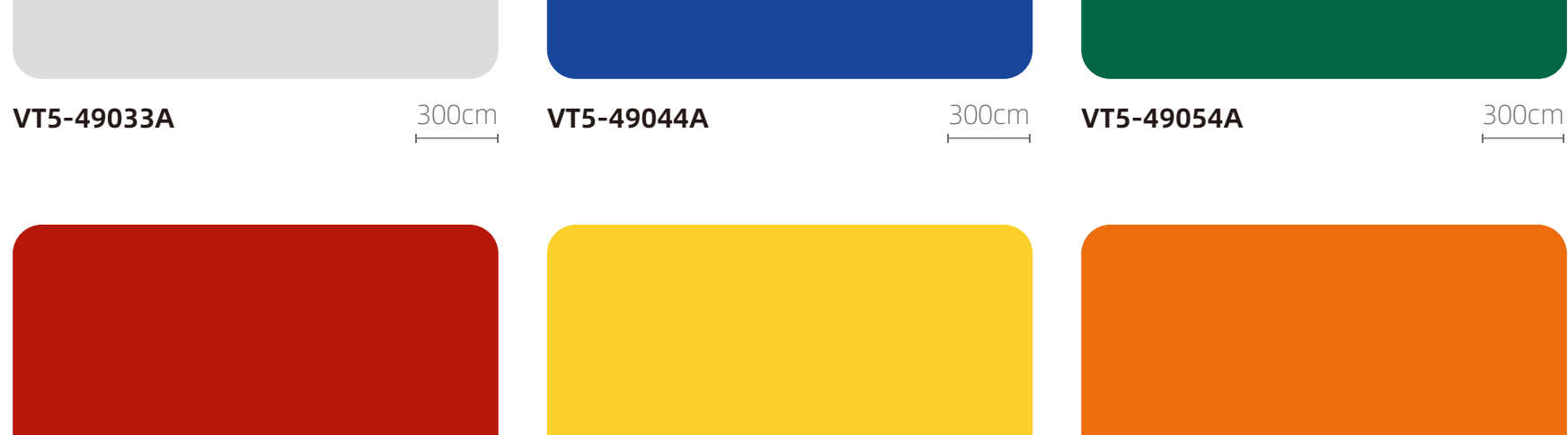
## 900G - 4000N



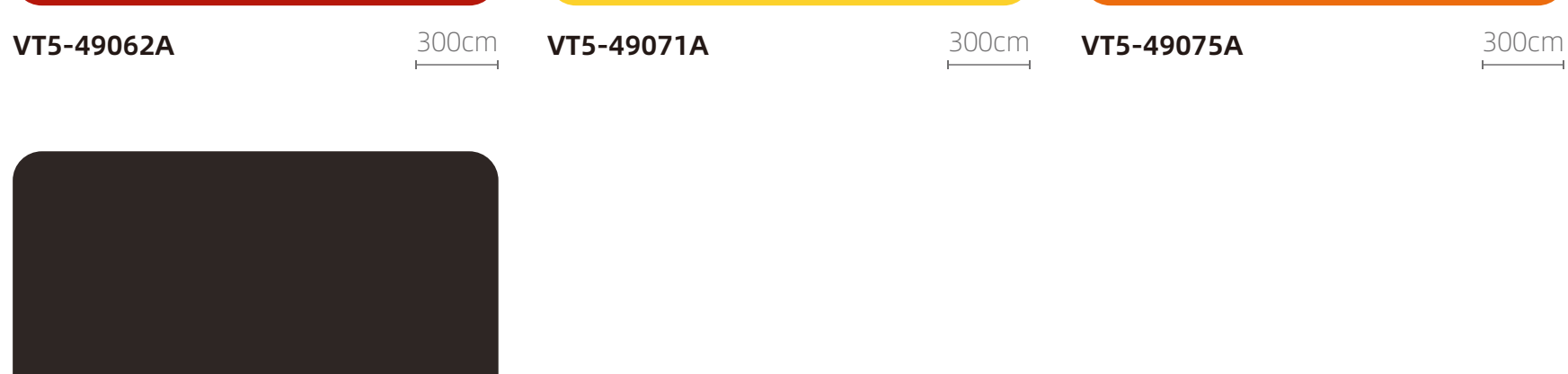
VT5-49011A 300cm



VT5-49021A 300cm VT5-49031A 300cm VT5-49032A 300cm



VT5-49033A 300cm VT5-49044A 300cm VT5-49054A 300cm



VT5-49062A 300cm VT5-49071A 300cm VT5-49075A 300cm



VT5-49081A 300cm

·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)

Vantex Truck side curtain covers a variety of categories, a wide range of application scenarios:

- Side curtain
- Slipping curtain
- Alum rod side curtain

01

**High strength**

Selected industrial high-strength yarn. Advanced mature technology process to make the membrane base fabric strength to be higher than 4000N, which better than the general level of the industry.

02

**Clear printing**

it can be printed with surface treatment agent, ink can be better adhered to the surface of the membrane material, the printed pattern and text is smoother and more beautiful.

03

**Level 0 anti-mold**

The membrane won't have mold and mold growth occurs in the process of long term outdoor use, which has passed the SGS ecological testing and certification ASTM G21 0 level of anti-mold, 28 days without mold growth.

04

**Customized Flame Retardant**

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

**Easy to clean and good self-cleaning performance:** excellent surface process, it can slow down the plasticizer precipitation by exposing the membrane to sunlight for a long time, the surface will not appear sticky phenomenon. When membrane material contact the dust, particles, sandstorms and others in the air, there won't be any residue on its surface. The membrane surface has a strong anti-fouling effect, it can make the membrane fabric still clean and new after a long term use !



• Technical properties			
Product	VT5-368AA	VT5-490A	-
Width	300cm	300cm	DIN EN ISO 2286-1
Thickness	0.53mm	0.70mm	DIN EN ISO 2286-3
Total Weight	680g/m2	900g/m2	DIN EN ISO 2286-2
Roll length	50/100 m/roll	50/100 m/roll	-
• Physical properties			
Tensile strength	Warp 3000N/5CM Weft: 2800N/5CM	Warp 4000N/5CM Weft: 3600N/5CM	EN ISO 1421
Tear strength	Warp 300N/5CM Weft: 300N/5CM	Warp 550N/5CM Weft: 500N/5CM	DIN 53363
Adhesion	≥100N/5CM	≥100N/5CM	EN ISO 2411
Crack resistance	-	-	DIN 53359-A
Elongation	-	-	EN 15977 (24h-100N/5cm)
Residual elongation	-	-	EN 15977 (24h-100N/5cm)
Anti-wicking	None	None	FZ/T 64014-2009
Extreme working temperatures	-30~70°C	-30~70°C	DIN EN 1876-1
• Flame retardancy			
Flame retardancy	Customizable		DIN 4102
Flame retardancy	Customizable		NFPA 701
• Surface treatment			
Surface treatment	Acrylic	Single side Acrylic	-
Self-cleaning performance	-	-	GB/T 9780-2013
• Solar optical values			
Color fastness	≥7		ISO 105-B04
UV Aging Test	≥4		ISO 4892-3 grey scale assess
• Eco friendly			
Environmental Friendly	Pass		REACH
Anti-mildew Test	0 Grade		ASTM G21-15
Heavy Metal Test (Cd/Pb/Hg)	Pass		GB/T 26125
Odor Test	Pass		GB 18401
PH Value Test	Pass		GB 18401
Formaldehyde content test	Pass		GB 18401
• Certifications, labels, guarantees			
China Environmental Labelling	Pass		-
BSCI	Pass		-
ISO 9001 / ISO 14001 / ISO 45001	Pass		DIN EN

The technical data above are averaged values with a +/-5% tolerance.  
Values quoted in this document are commonly used test results for design purposes. They are given for information only in order to offer our customers optimum usage of our products.  
Our products are subject to improvements resulting from technical developments and we reserve the right to modify their characteristics at any time.  
The purchaser of our products is responsible for checking the above data. The colours and textures presented are included for information only.