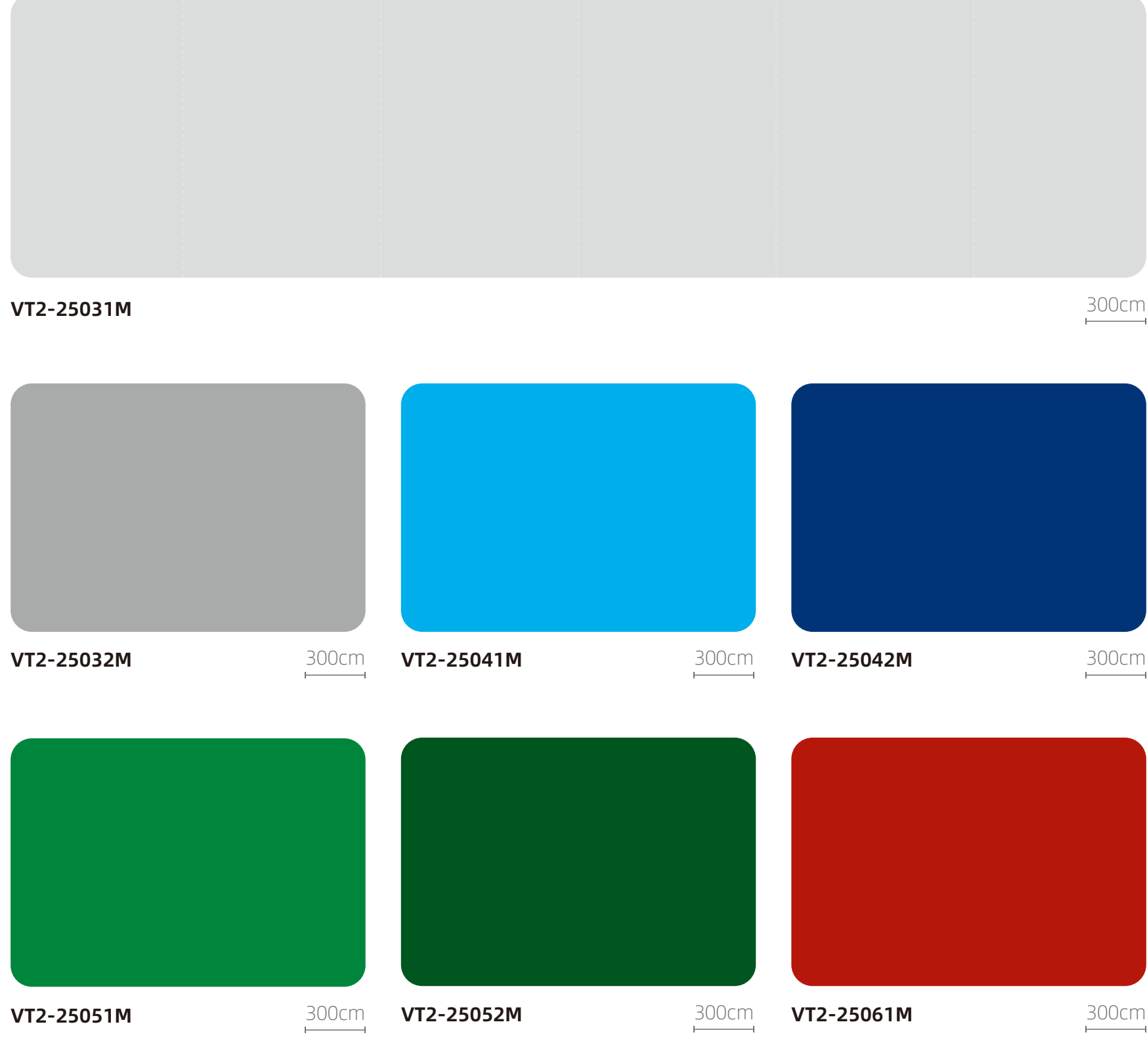


VT2

Superior Tent Cover Membrane
500G - 680G / 2000N - 3000N



500G - 2200N



600G - 2500N



680G - 3000N



• Technical properties				
Product	VT2-250M	VT2-260M	VT2-368M	-
Width	300cm	300cm	300cm	DIN EN ISO 2286-1
Thickness	0.40mm	0.48mm	0.53mm	DIN EN ISO 2286-3
Total Weight	500g/m²	600g/m²	680g/m²	DIN EN ISO 2286-2
Roll length	50/100 m/roll	50/100 m/roll	50/100 m/roll	-
• Physical properties				
Tensile strength	Warp 2200N/5CM Weft 1800N/5CM	Warp 2500N/5CM Weft 2300N/5CM	Warp 3000N/5CM Weft 2800N/5CM	EN ISO 1421
Tear strength	Warp 250N/5CM Weft 220N/5CM	Warp 280N/5CM Weft 250N/5CM	Warp 300N/5CM Weft 300N/5CM	DIN 53363
Adhesion	>75N/5CM	>90N/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	None	FZ/T64014-2009
Extreme working temperatures	-30~70°C	-30~70°C	-30~70°C	DIN EN 1876-1
• Flame retardancy				
Flame retardancy	-	B2	B2	DIN 4102
• Surface treatment				
Surface treatment	-			-
• Eco friendly				
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.

