

BORNEO BPI 00
Support d'impression



SONG Titanium 98
Motif d'impression



Support d'impression **BORNEO BPI 00** Motif d'impression **SONG Titanium 98**

Propriétés techniques



Non feu



Thermique



Acoustique

Applications Store bateau - Rideaux

Composition 100 % polyester FR

Poids 440 g/m²

Laize 280 cm

Sens Contre sens ou sens normal

Raccord ↔ 35.0 cm ↓ 35.0 cm

Conseils d'entretien

Label OEKO-TEX STANDARD 100

Minimum commande 25 mètre(s) linéaire(s)



Visuel ne prenant pas en compte le support d'impression, le rendu final pouvant varier en fonction du support choisi.

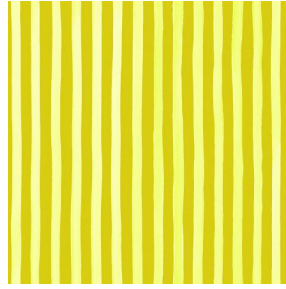
Caractéristiques techniques

Non feu	M1 / B1 / IMO PASS / UNI 8456 / 9174 Classe Uno	
Acoustique	Coeff. moyen de réduction sonore (NRC) :	0.89
Indices optiques	Réflexion lumière :	60 %
	Absorption lumière :	40 %
	Transmission lumière :	0 %
Indices thermiques	réflexion solaire :	56 %
	absorption solaire :	44 %
	Transmission solaire :	0 %
	Transmission UV :	0 %
	Gtot :	Gt 39 % Fc 65 %
Résistance	Solidité lumière (unités Class/8)	6
	Stabilité dimensionnelle (%)	
	Chaîne	-0.5
	Trame	0
	Allongement rupture (mm)	
	Chaîne	31
	Trame	0
	Résistance rupture (daN)	
	Chaîne	130
Trame	250	

Motif d'impression SONG



SONG Opéra 104



SONG Agrume 69



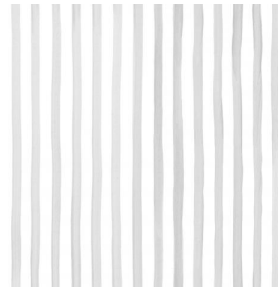
SONG Framboise 81



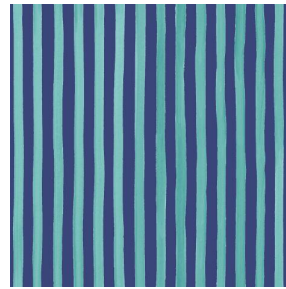
SONG Lierre 124



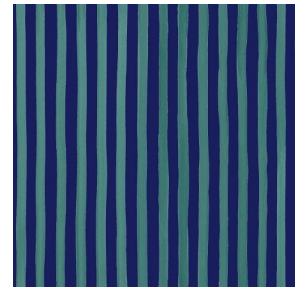
SONG Menthe 122



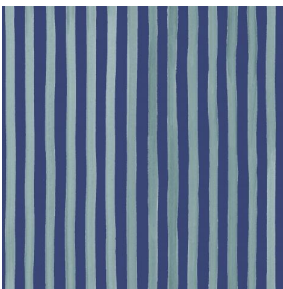
SONG Naturel 26



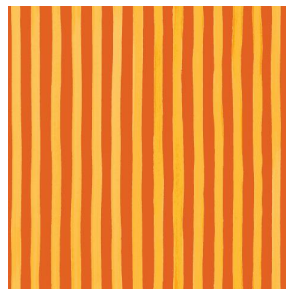
SONG Navy 120



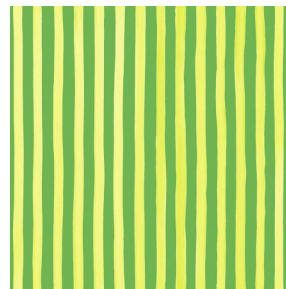
SONG Océan 91



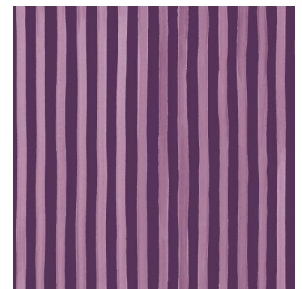
SONG Orage 123



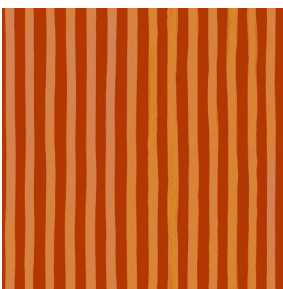
SONG Orange 15



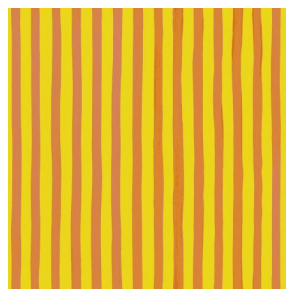
SONG Prairie 125



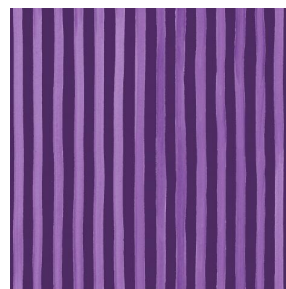
SONG Prune 84



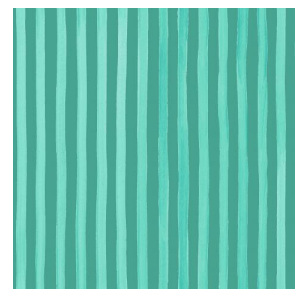
SONG Sanguine 05



SONG Soleil 127



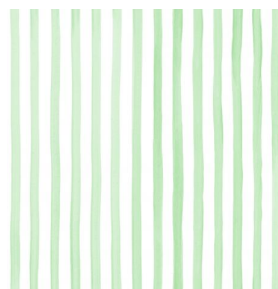
SONG Violine 105



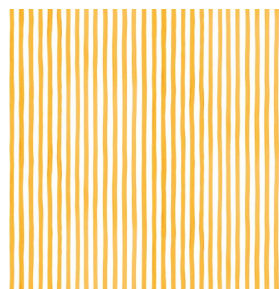
SONG Jade 116



SONG Sapin 126



SONG Tilleul 103



SONG maïs 37



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Non-contractual photos and colors - Indicative fitting - Fitting may vary depending on support selected