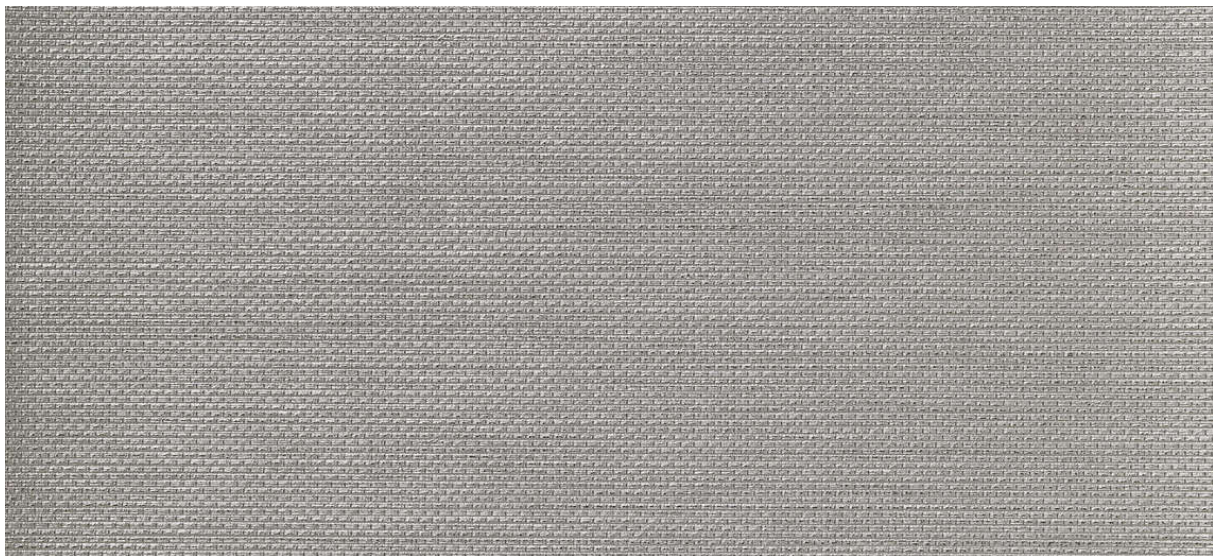


sagara

1106.01 - 1106.44



kolekcji
wallcovering
vinyl

przepuszczalność pary wodnej
ISO 15106-3 / EN ISO 12572
Sd value $\pm$ 9 m

opis
minimalistyczny charakter i delikatna
struktura włókien, szeroka gama
kolorów

skład
warstwa wierzchnia winylu jest
zadrukowana przy użyciu farb na bazie
wody, nośnik bawełniany

szerokość
 $\pm$ 130 cm, $\pm$ 51 inches

gramatura
 $\pm$ 350 gr/m², $\pm$ 15 oz/yd¹

współczynnik pochłaniania dźwięku
ISO 354
alphaw 0.10
ASTM C423
nrc 0.10

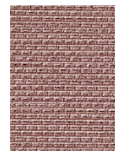
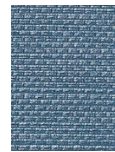
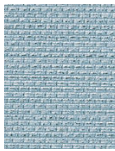
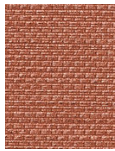
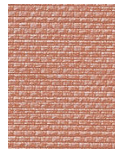
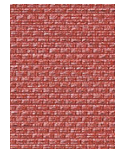
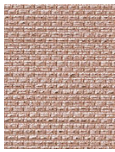
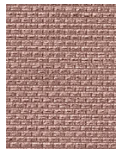
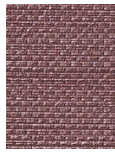
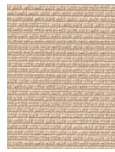
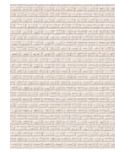
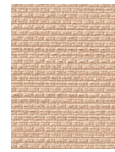
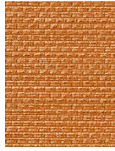
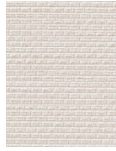
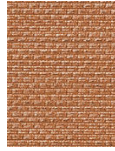
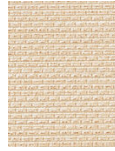
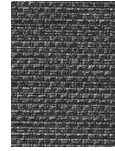
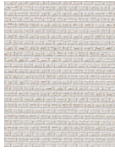
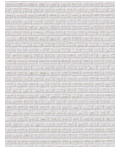
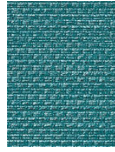
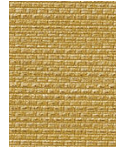
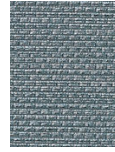
odporność ogniowa
EN 13501, B s1 d0
ASTM E84, A
IMO 2010 FTP part 2-5

odporność na działanie światła
ISO 105-B02
8 (scale 1-8)
CCC-W-408D
type II



sagara

1106.01 - 1106.44

								
1106.01	1106.02	1106.03	1106.04	1106.05	1106.06	1106.07	1106.08	1106.09
								
1106.10	1106.11	1106.12	1106.13	1106.14	1106.15	1106.16	1106.17	1106.18
								
1106.19	1106.20	1106.21	1106.22	1106.23	1106.24	1106.25	1106.26	1106.27
								
1106.28	1106.29	1106.30	1106.31	1106.32	1106.33	1106.34	1106.35	1106.36
								
1106.37	1106.38	1106.39	1106.40	1106.41	1106.42	1106.43	1106.44	