

Delivery program Tespa Virtuon			Textures					
Surface combination s:	silk	satin	rock	bark	rhino	ribbon	grid	diamond
	- double sided color - single sided color with black reverse - Varitop color on one side and pure white (K05.0.0 silk) reverse	- double sided color - single sided color with black reverse - Varitop color on one side and pure white (K05.0.0 silk) reverse	- double sided color - single sided color with black reverse - Varitop color on one side and pure white (K05.0.0 silk) reverse	- double sided color - single sided color with black reverse - Varitop color on one side and pure white (K05.0.0 silk) reverse	- double sided color - single sided color with black reverse - Varitop color on one side and pure white (K05.0.0 silk) reverse	- double sided color - single sided color with black reverse - Varitop color on one side and pure white (K05.0.0 silk) reverse	- double sided color - single sided color with black reverse - Varitop color on one side and pure white (K05.0.0 silk) reverse	- double sided color - single sided color with black reverse - Varitop color on one side and pure white (K05.0.0 silk) reverse
Panel sizes:	inches 2550x1860 (100 x73) (mm) 3050x1530* (120 x60) 3650x1860 (143 x73) *(upon request)	2550x1860 (100 x73) 3050x1530* (120 x60) 3650x1860 (143 x73) *(upon request)	2550x1860 (100 x73) 3050x1530* (120 x60) 3650x1860 (143 x73) *(upon request)	2550x1860 (100 x73) 3050x1530* (120 x60) 3650x1860 (143 x73) *(upon request)	2550x1860 (100 x73) 3050x1530* (120 x60) 3650x1860 (143 x73) *(upon request)	2550x1860 (100 x73) 3050x1530* (120 x60) 3650x1860 (143 x73) *(upon request)	2550x1860 (100 x73) 3050x1530* (120 x60) 3650x1860 (143 x73) *(upon request)	3050x1530 (100 x73) 3650x1860 (143 x73) *(upon request)
Standard panel thicknesses:	inches 5/16 , 3/8 , 1/2 , 3/4 * Other thicknesses on request (mm) (8, 10, 13, 19 mm)	5/16 , 3/8 , 1/2 , 3/4 (8, 10, 13, 19 mm)	5/16 , 3/8 , 1/2 , 3/4 (8, 10, 13, 19 mm)	5/16 , 3/8 , 1/2 , 3/4 (8, 10, 13, 19 mm)	3/8 , 1/2 (10, 13 mm) Advice to use 1/2 in wet environments-	3/8 , 1/2 (10, 13 mm) Advice to use 1/2 in wet environments	3/8 , 1/2 (10, 13 mm) Advice to use 1/2 in wet environments	3/8 , 1/2 (10, 13 mm) Advice to use 1/2 in wet environments
Type of panel core:	- Standard black core - Fire retardant standard black core	- Standard black core - Fire retardant standard black core	- Standard black core - Fire retardant standard black core	- Standard black core - Fire retardant standard black core	Standard black core	- Standard black core	- Standard black core	- Standard black core
Colors	code	●						
METALLICS		●	●					
Pearl	J04.0.0	●	●	●	●	●	●	●
Amber	J06.4.1	●	●	●	●	●	●	●
Garnet red	J12.4.2	●	●	●	●	●	●	●
Rose quartz	J14.4.1	●	●	●	●	●	●	●
Amethyst	J18.7.2	●	●	●	●	●	●	●
Northern light	J20.4.2	●	●	●	●	●	●	●
Azurite blue	J21.3.4	●	●	●	●	●	●	●
Graphite gray	J21.8.1	●	●	●	●	●	●	●
Lagoon	J24.3.3	●	●	●	●	●	●	●
Bottle green	J34.3.1	●	●	●	●	●	●	●
Malachite green	J35.7.1	●	●	●	●	●	●	●
Mustard yellow	J40.4.3	●	●	●	●	●	●	●
Aluminium gray	J51.0.1	●	●	●	●	●	●	●
Copper red	J53.0.1	●	●	●	●	●	●	●
Copper yellow	J53.0.2	●	●	●	●	●	●	●
UNI-COLORS (other colors upon request)		●	●	●	●	●	●	●
White	K03.0.0	●	●	●	●	●	●	●
Pastel gray	K03.1.0	●	●	●	●	●	●	●
Silver gray	K03.4.0	●	●	●	●	●	●	●
Gold yellow	K04.1.7	●	●	●	●	●	●	●
Pure white	K05.0.0	●	●	●	●	●	●	●
Champagne	K05.1.2	●	●	●	●	●	●	●
Sand	K07.1.1	●	●	●	●	●	●	●
Salmon	K08.2.3	●	●	●	●	●	●	●
Orange	K09.1.8	●	●	●	●	●	●	●
Carmine red	K12.3.7	●	●	●	●	●	●	●
Cobalt blue	K21.5.4	●	●	●	●	●	●	●
Powder blue	K22.2.4	●	●	●	●	●	●	●
Turquoise blue	K24.3.5	●	●	●	●	●	●	●
Aquamarine	K28.2.1	●	●	●	●	●	●	●
Translucent green	K32.2.1	●	●	●	●	●	●	●
	K90.0.0			●	●	●	●	●