

Premiere®
High Pressure Laminate



DESIGN
DESIGN

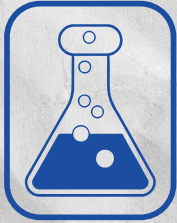


YOUR



IMAGINATION

Premiere makes a laminate surface for every need. Made to endure everything from chemical spills to fire damage Premiere Speciality Laminates are uniquely suited to handle the challenges of performance interiors. see below



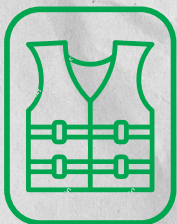
CHEMSURF CHEMICAL RESISTANCE

Specifically designed for environments where chemicals and harsh cleaners are used, Premiere Chemsurf Provides exceptional chemical resistance without sacrificing design or style



FIRE-RATED

This long-lasting beautiful laminate meets or exceeds the fire codes from a variety of laboratories across the country and comes in a wide range of patterns and colors



HIGH WEAR

Low-cost and built to take the extra wear that comes with high traffic commercial projects Premiere High Wear Laminate boasts more than five times the industry standard for abrasion resistance

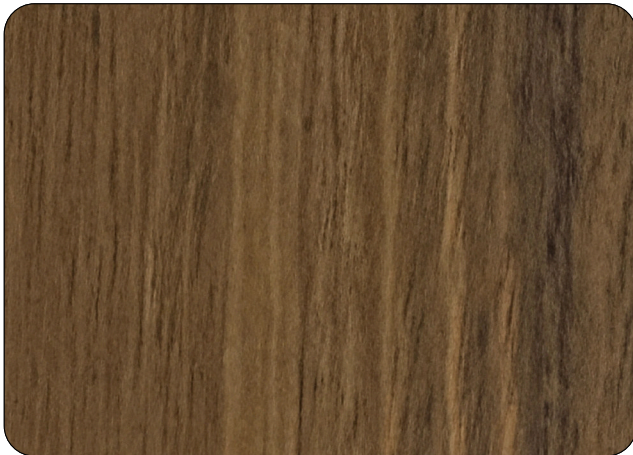


MARKER BOARD

The ideal laminate writing surface for classrooms, business and administrative offices. Messafe centres, athletic facilities, or as a menu board.

Premiere Laminates are suitable for use in commercial and residential setting

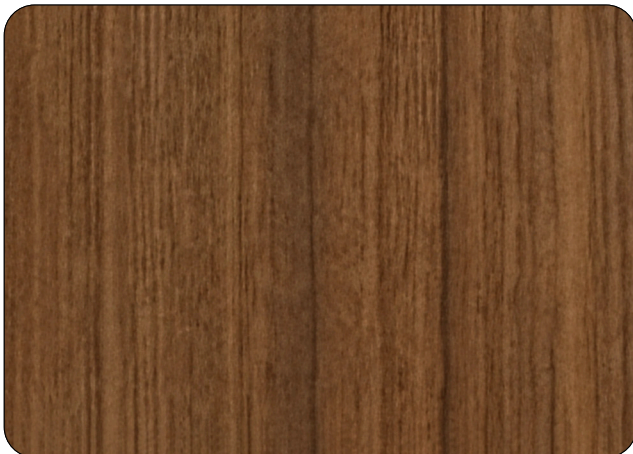




PM-784 XD
Java Antique



PM-7413 XD
Medium Walnut



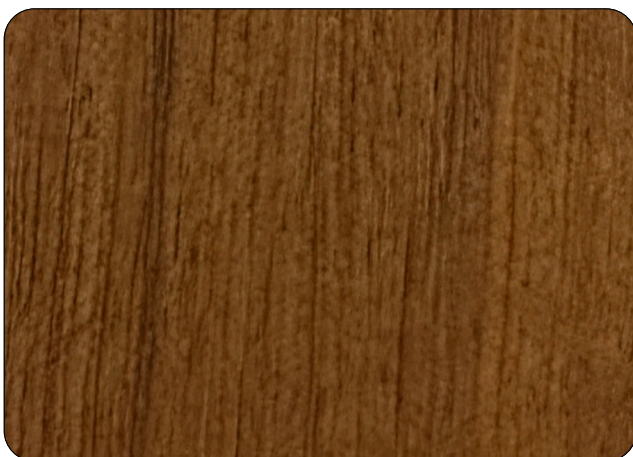
PM-7246 XD
Amber Walnut



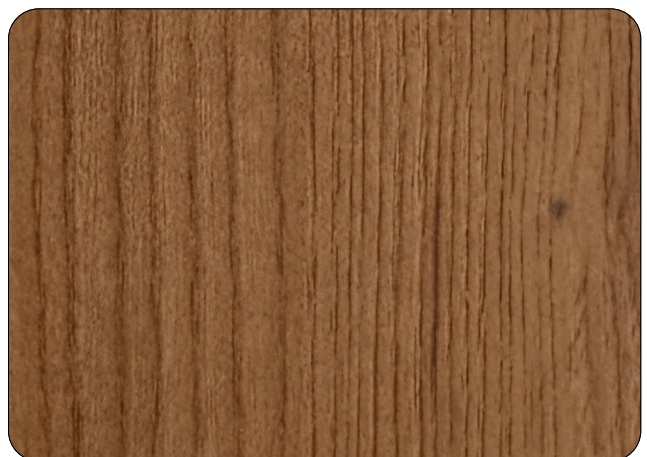
PM-7214 XD
Medium Berry Teak



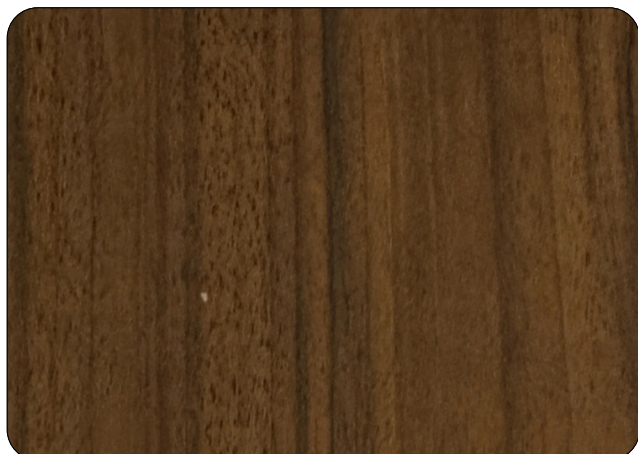
PM-7414 XD
Dark Berry Teak



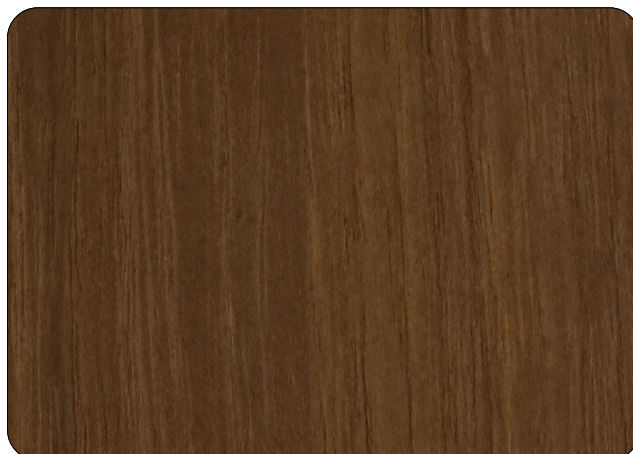
PM-7215 XD
Natural Teak



PM-7376 XD
Lebanese Cedar



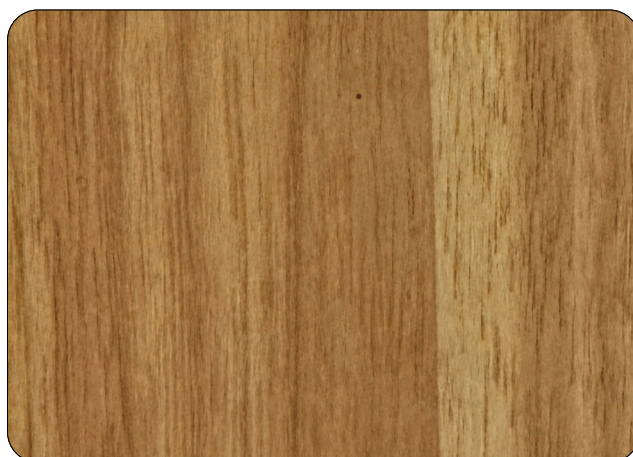
PM-7225 TX
Sanobar Abarqu



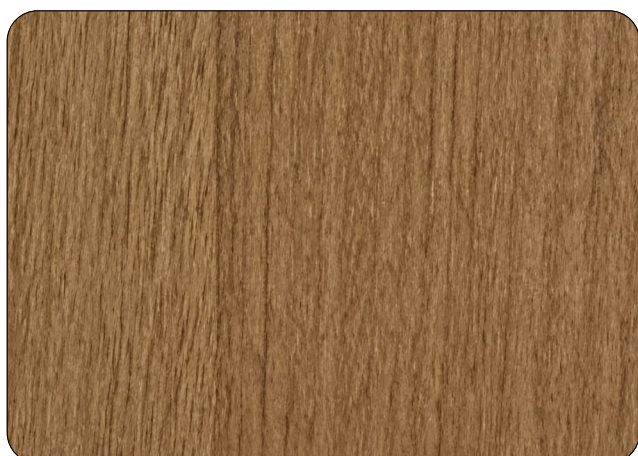
PM-7447 TX
Expressive Teak



PM-7230 TX
Nevada Teak



PM-7410 TX
Thai Teak



PM-7455 TX
Perth Cheddar



PM-7452 TX
Moldova Acacia



PM-7451 TX
Soft Walnut



PM-7224 TX
Urban Legno



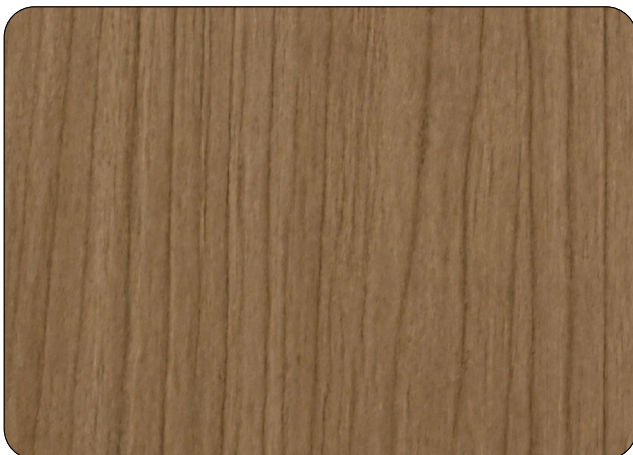
PM-7375 TX
Scandinavian Oak



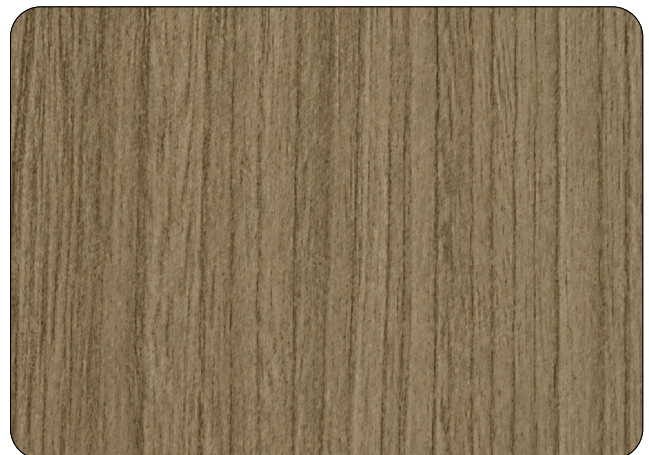
PM-7245 TX
Toronto Oak



PM-7233 TX
Light Brown Teak



PM-7530 TX
Vivache Cherry



PM-7032 TX
Como Pine Wood



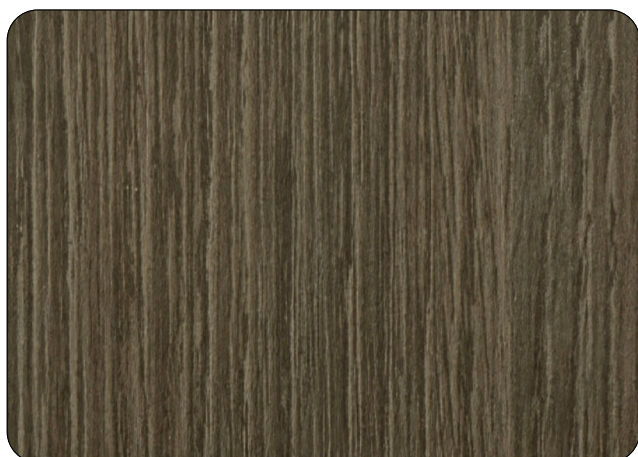
PM-7448 TX
Alhambra Wood



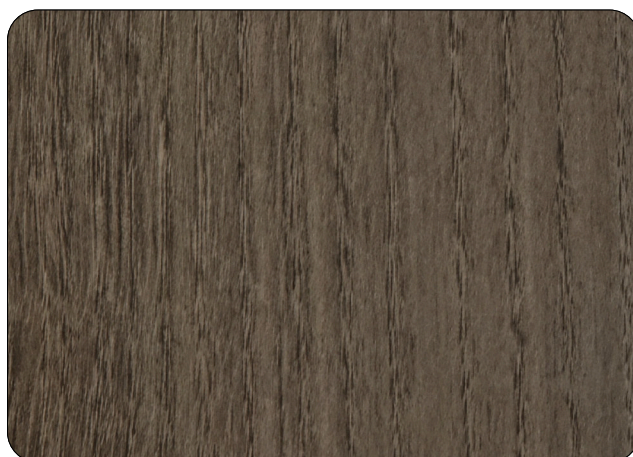
PM-7351 TX
Apiculina Wood



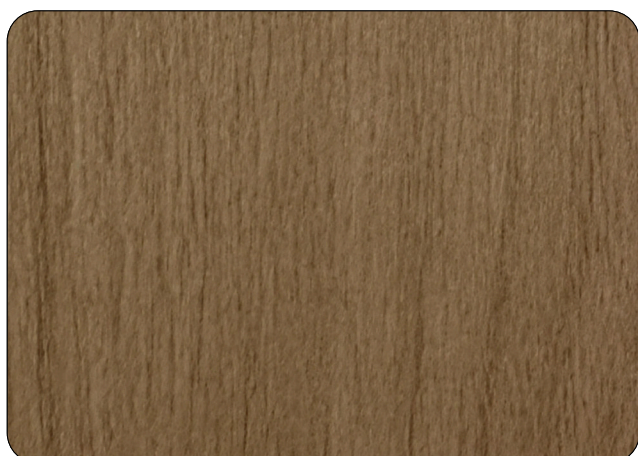
PM-751 NT
Golden Oak



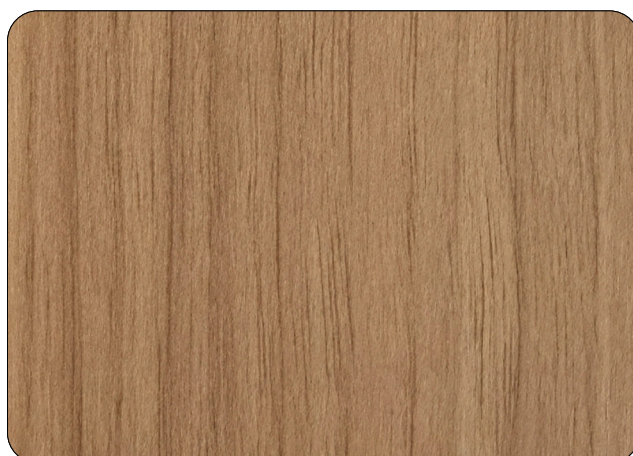
PM-7360 TX
Colombian Oak



PM-7352 TX
Havana Oak



PM-7456 TX
Gaharu Beccarain



PM-7466 TX
Gaharu Hilata





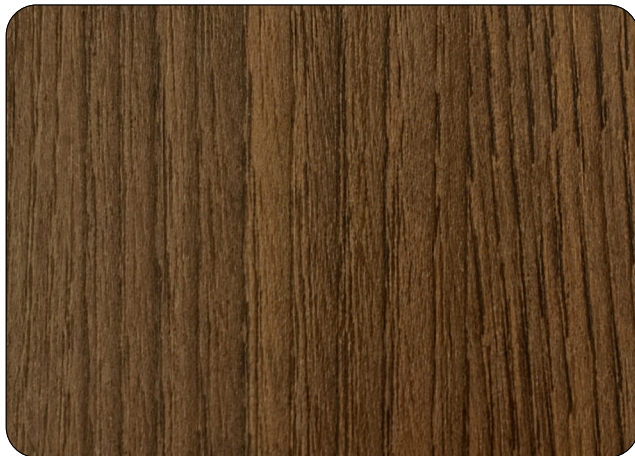
PM-7436
Noble Oak



PM-7235
Burma Teak



PM-7355
Mandrake ASH



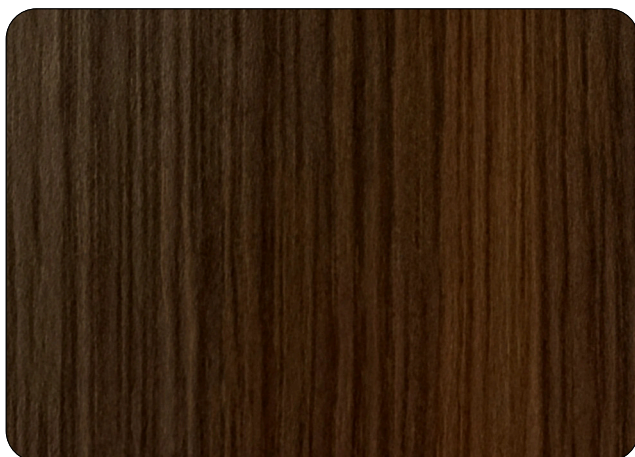
PM-7340
Brown Oak



PM-7423
Rinjani Walnut



PM-7502
Sophisticated Cherry



PM-7358
Grandia Oak



PM-7378
Asian Oak



PM-71809
Dark Pine



PM-7437
Elegant Maple



PM-7240
Caramel Maple



PM-7418
Soft Cherry



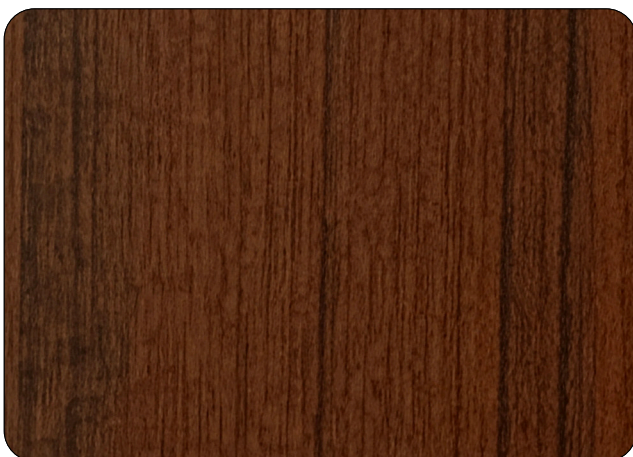
PM-7426
Oriental Walnut



PM-7512
Velvet Cherry



PM-7206
Kinabalu Teak



PM-7238
Red Alpine



PM-7407
Tokyo Walnut



PM-785
Golden Walnut



PM-7412
Soho Cheddar



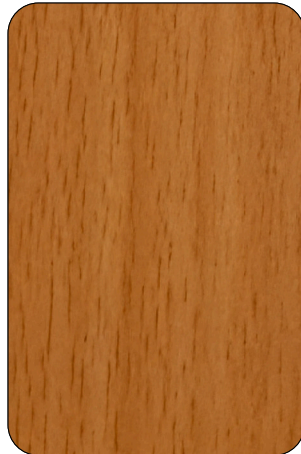
PM-7430
Soft Elm



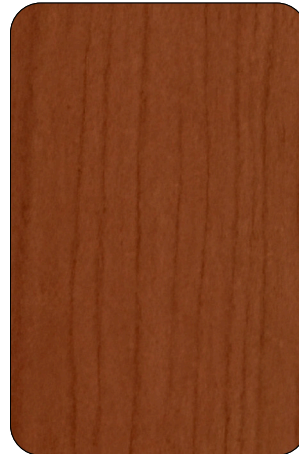
PM-7020
Maple Elm



PM-7102
Vosges Beech



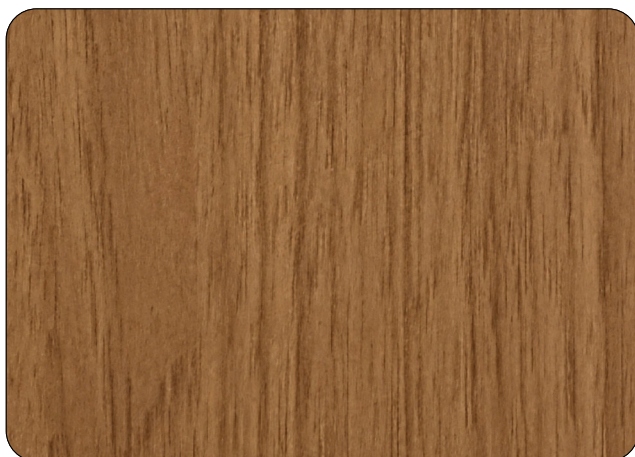
PM-706
Natural Beech



PM-7505
Red Cherry



PM-7807
Mahogany



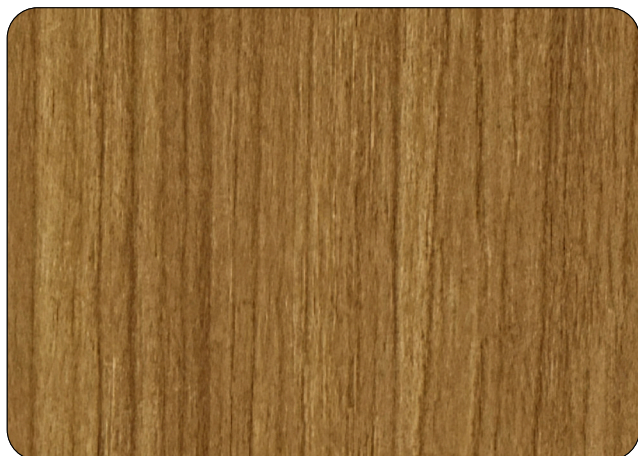
PM-7435
California Walnut



PM-7236
Nepal Teak



PM-2013
Daffodil Walnut



PM-71218
Deluxe Maple



PM-7219
Daisy Oak



PM-7220
Light Berry Teak



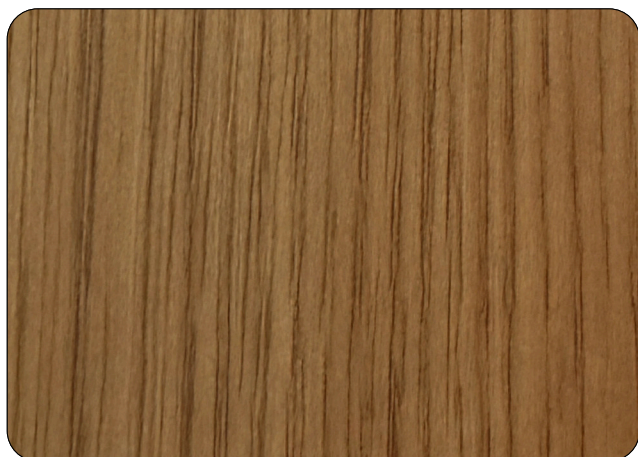
PM-7311
Nature Oak



PM-7207
Burneo Oak



PM-71805
Twilight Zen Oak



PM-7357
Moutain Oak



PM-766
Ivory Oak



PM-756
Light Walnut



PM-7245
Tulip Wood



PM-779
Brown Teak



PM-7530
Soft Acacia



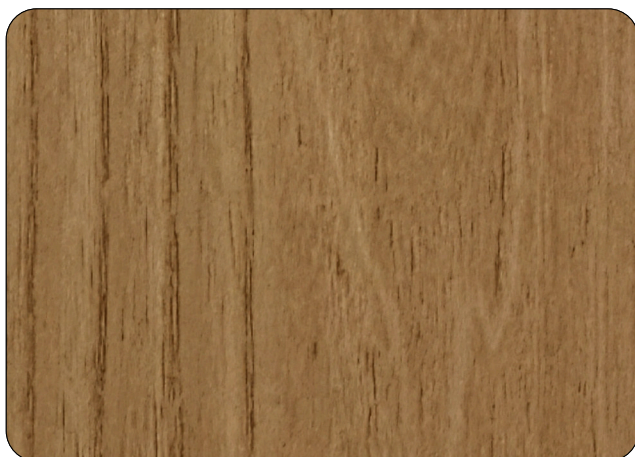
PM-7455
Dessert Oak



PM-7509
Vivace Oak



PM-7521
Mocca Cherry



PM-7375
Eternal Cherry



PM-7208
Alaskan Cherry



PM-7341
Rustic Oak



PM-767
Desine Teak



PM-7609
Glorious Pine



PM-7812
Samamea Teak



PM-7420
Sauve Pine



PM-7456
Albacia Wood



7424
Rustic Pine



PM-7338
Viola Cherry



PM-7221
Creamy Walnut



PM-7101
Savannah Cherry



PM-71209
Pleasant Walnut



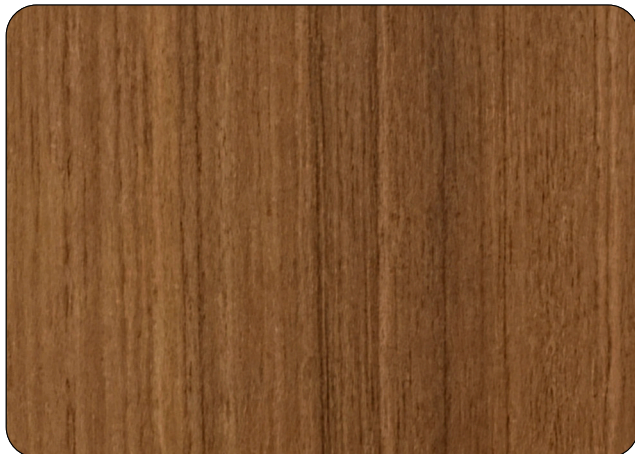
PM-7376
Semerang Teak



PM-7415
Exotic Pearwood



PM-7241
Eternal Teak



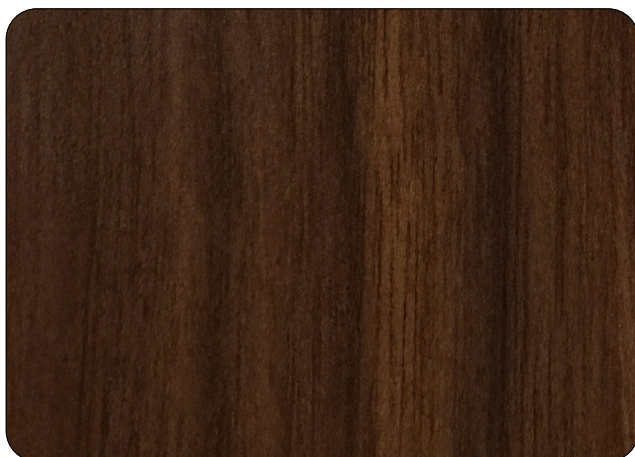
PM-7246
Classic Teak



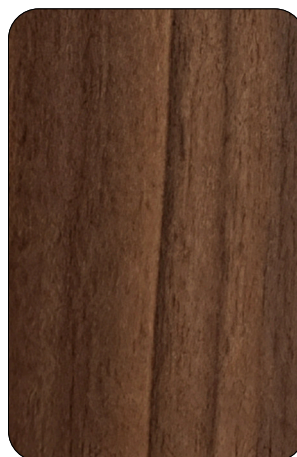
PM-7353
Symphony Teak



PM-7406
Harmonic Teak



PM-7417
Burned Walnut



PM-7444
Interior Walnut



PM-7425
Supreme Walnut



PM-7309
Classic Oak



PM-7333
Light Oak



PM-7329
Satlava Oak



PM-7331
Painted Ash Wood



PM-7356
Silvery Oak



PM-7342
Java Oak



PM-7416
Royal Bark



PM-7337
Wild Cedar



PM-7019
Burma Elm



PM-7522
Kalmer Maple



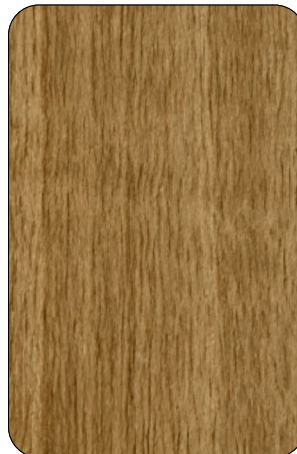
PM-7529
Velvet Maple



PM-7524
Soft Beech



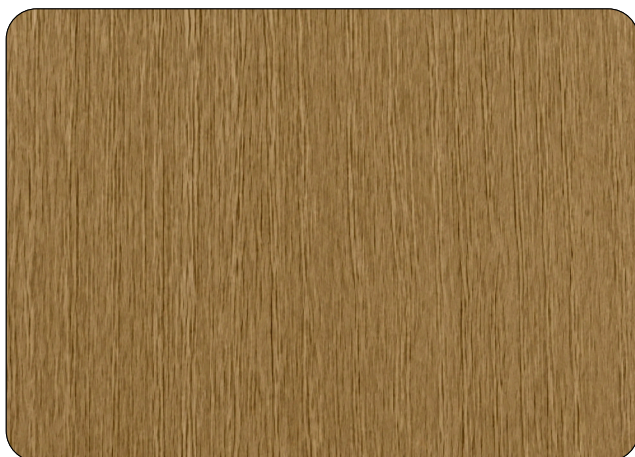
PM-7212
Exotic Maple



PM-7216
Loft Oak



PM-7209
Bavarian Maple



PM-71821
Dazzling Walnut



PM-7377
Eternal Pine



PM-7233
Bright Elm

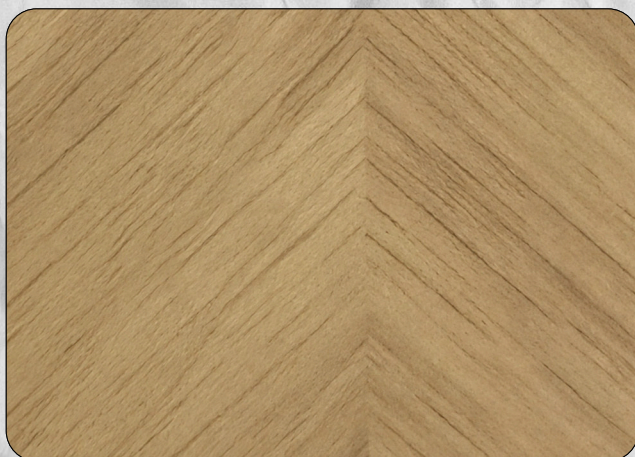




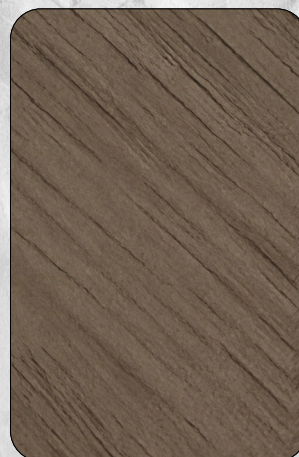
PRA-7102 XK
Brownny Mozaik



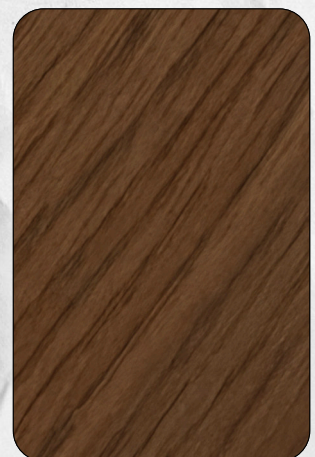
PRA-7101 XK
Creamy Mozaik



PRA-7441 XK
Wave Charm Maple



PRA-7442 XK
Wave Charm Oak



PRA-7440 XK
Wave Charm Walnut





PM-72958 XC
Pure Limestone



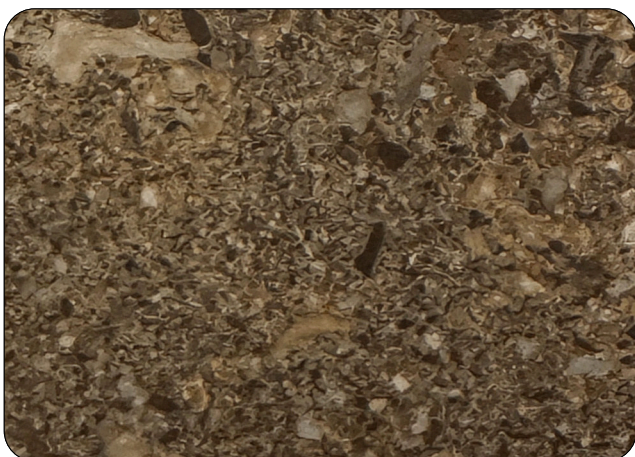
PM-72959 XC
Cave Limestone



PM-72960 XD
Milkyway Granite



PM-72951 XM
Marble Coral Stone



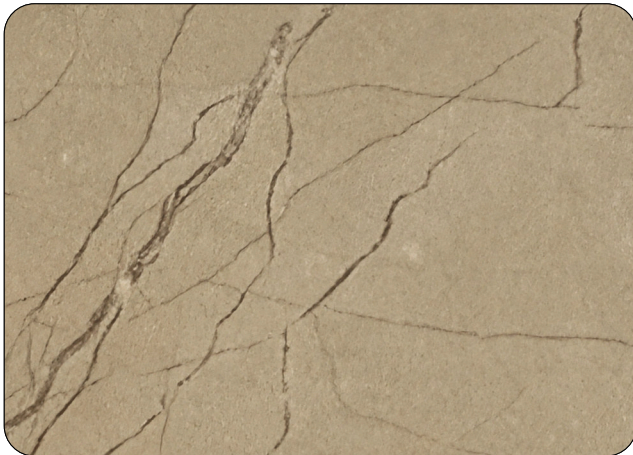
PM-72955 XM
Quartz Sand Stone



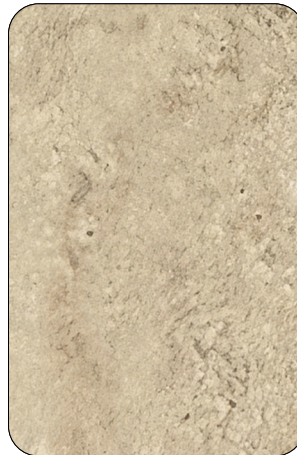
PM-72952 XM
Marble Black Onyx



PM-72908 XD
Light Marble



PM-72953 XK
Sicilian Beige Marble



PM-72942 XK
Romana Concrete



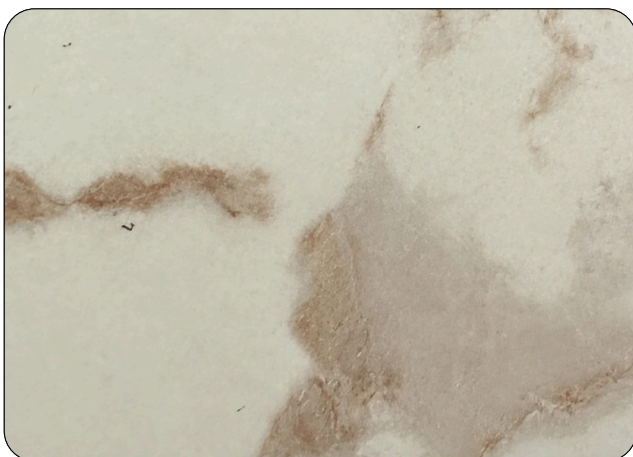
PM-7961 XK
Viera Black Marble



PM-72949 XK
Los Santos Marble



PM-72954 XK
Starry Night Marble



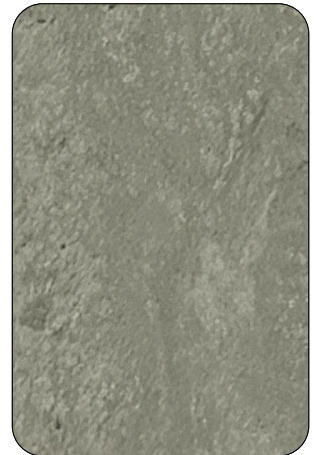
PM-72950 XK
Vanilla Marble



PM-72956 G
Milk Carrera Marble Gloss



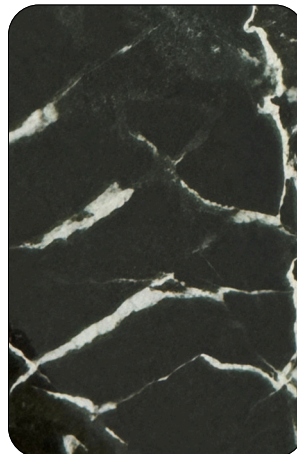
PM-72946 G
Beige Concrete Gloss



PM-72948 G
Grey Concrete Gloss



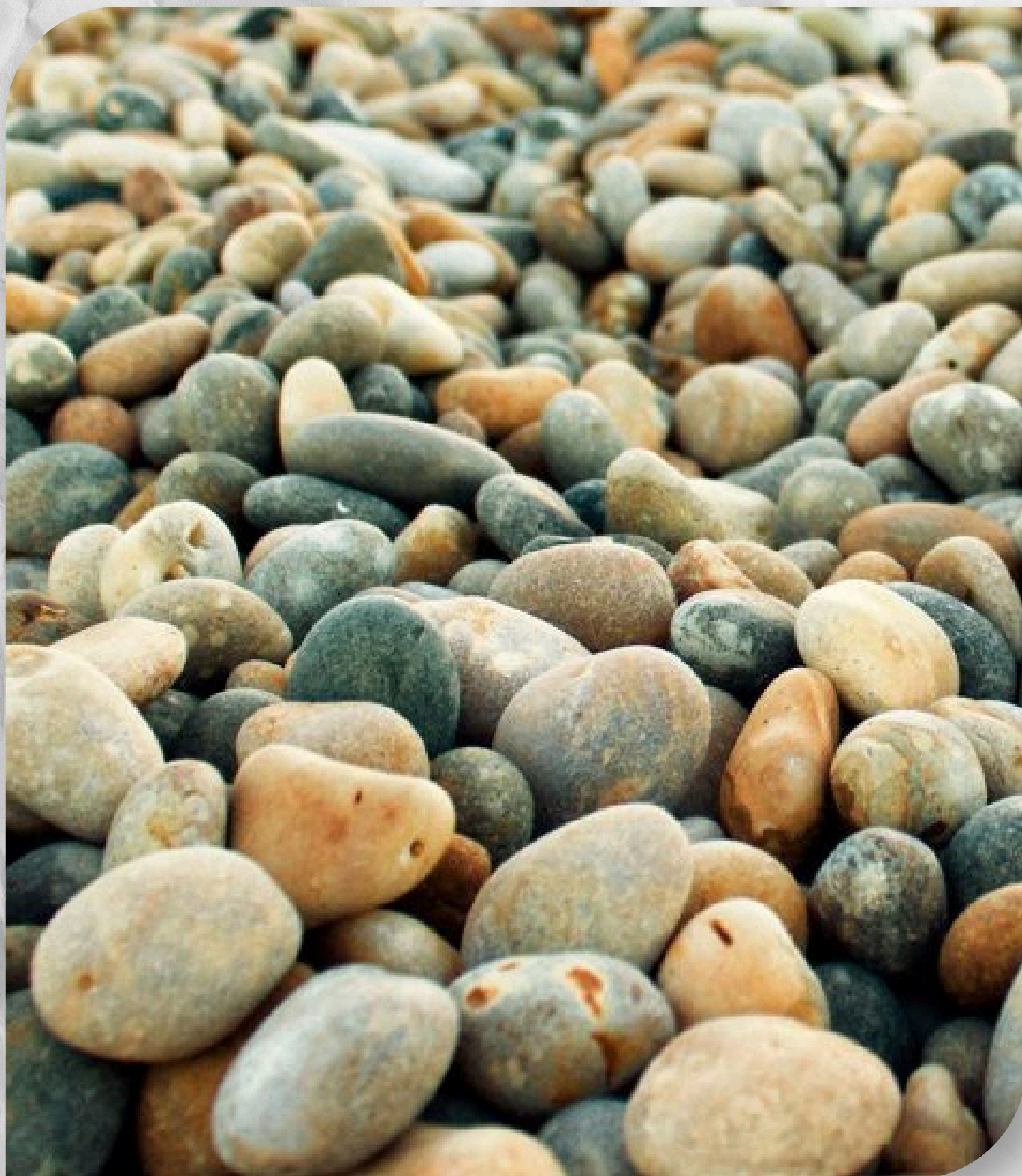
PM-72957 G
Carrera Beige Marble Gloss



PM-72962 G
Jade Variegata Gloss

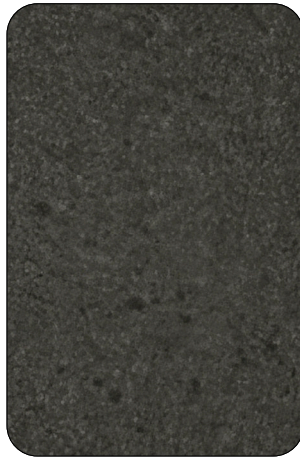


PM-72963 G
Ruby Variegata Gloss





PM-72931
Light Coral Stone



PM-72932
Black Coral Stone



PM-72930
Midnight River Stone



PM-72918
Beige River Stone



PM-72929
Light River Stone



PM-72907
Light Concrete



PM-9912
White Concrete



PM-73001
Vanity Linen Fabric



PM-7004
Caramel Linen Fabric



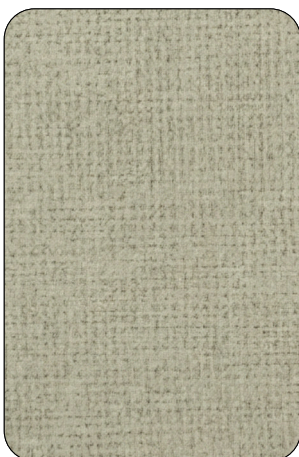
PM-73006
Brasshed Linen Fabric



PM-73014
White Linen Fabric



PM-7315
Castagna Linen Fabric



PM-73029 FW
Ivory Coast Denim



PM-73030 FW
Coconut Brown Denim



PM-73021
Mistery Black Denim



PM-73010 FBW
Mauve Woven Fabric



PM-7031 FXM
Cream Woven Fabric



PM-73028 FXM
Slate Grey Woven Fabric



PM-73027 FXM
Ivory Woven Fabric



PM-73007
Dark Grey Woven Fabric



PM-73008
Light Grey Woven Fabric



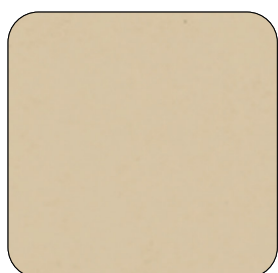
PM-5151
Morocco



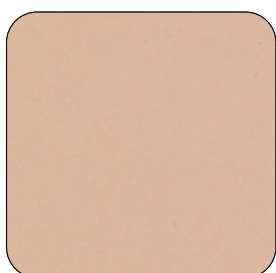
PM-5052
Murky Shadow



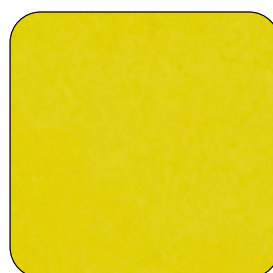
PM-515
Black



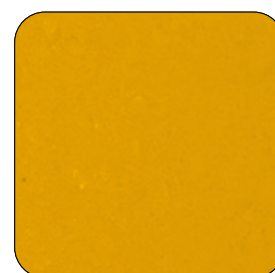
PM-5054
Peach Puff



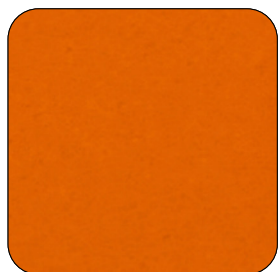
PM-5015
Soft Pink



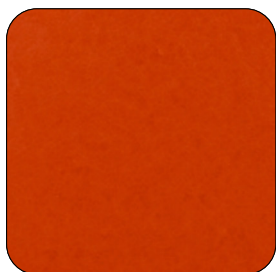
PM-5018
Bright Yellow



PM-512
Yellow



PM-5022
Orange



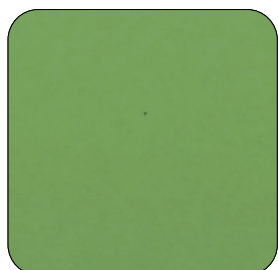
PM-514
Siena



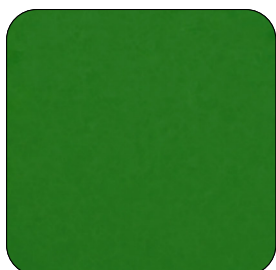
PM-507
Red



PM-5071
Burgundy



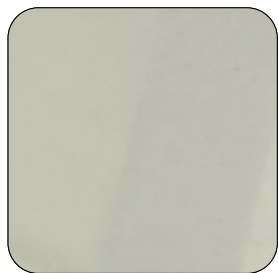
PM-5027
Soft Green



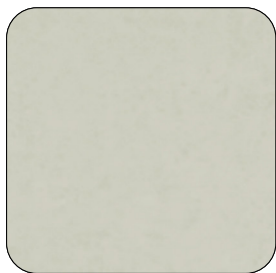
PM-5026
Lime Green



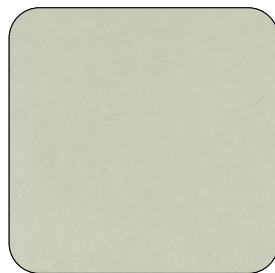
PM-5025
Turquoise Green



PM-907
Snow White Gloss



PM-905
White Retro Matt



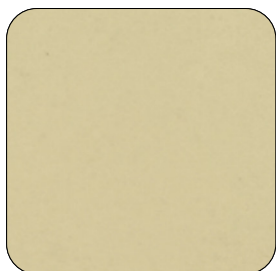
PM-501
Lily White



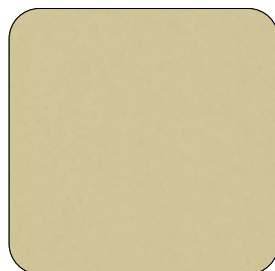
PM-508
Gloss White



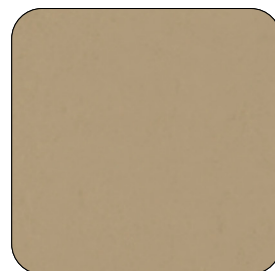
PM-502
Pearl White



PM-5023
Ivory



PM-5019
Cream



PM-5024
Beige



PM-5051
Light Grey Matt



PM-505
Light Grey



PM-506
Gothic



PM-516
Dark Grey



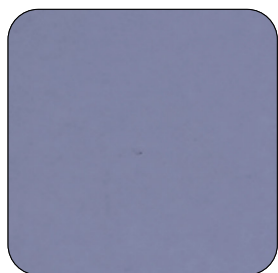
PM-5057
Latte



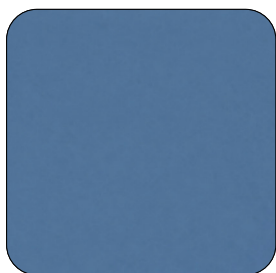
PM-5045
Caramel



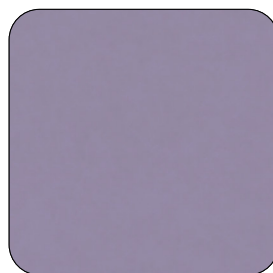
PM-5061
Dusky Grey



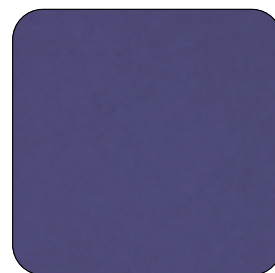
PM-5038
Lavender



PM-5007
Cosmic Blue



PM-5053
Lilac



PM-5009
Purple



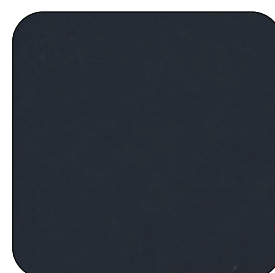
PM-5020
Azure



PM-509
Royal Blue



PM-520
Navy Blue



PM-520 G
Navy Blue Gloss





PM-901
Silver Tatrix



PM-903
Silver Hairline



PM-9039
Satin Metal



PM-9058
Copper Hairline



PM-9046
Bronze Hairline



PM-9089
Golden Hairline



PM-9038
Opaque Metal



PM-9801
Silver Mirror Metal



PM-9802
Gold Mirror Metal

Characteristics	Typical Premiere	NEMA Requirement	ISO 4586-1 Requirement
Thickness	0.7mm	0.7mm	Not specified
Tolerance	0.1mm	0.1mm	
Surface Finish	As specified		
Glos Level	Finish Dependt		
Surface Wear Resistance (Revolution Cycle)	600-700	Min 400	Min 350
Boiling Water Resistance (NEMA test)	No effect	Sligh effect	N/A
Steam Resistance (ISO Test)	No effect	N/A	Min 3
High Temperature Resistance			
Hot Water Resistance	Sligh effect	Sligh effect	N/A
Hot Water Resistance	Sligh effect	Sligh effect	Sligh effect
Hot Wax Resistance	Sligh effect	N/A	Sligh effect
Crack Resistance	140 second	Min 80 sec	N/A
Radiant Heat Resistance			
Stain Resistance			
NEMA Test	Reagent 1 - 10	No Effect	N/A
	Reagent 11 - 15	Slight effect	N/A
ISO Test : Chemical	Group 1 and 2	5	5
	Group 3 and 3	3	3
Light Resistance	Sligh effect	Slight effect	
Xenon Method	5		
Carbon arc	6		6
Dimension Stability			
Machine direction	0.4%	Max 1.1 %	Max 0.65 %
Cross direction	0.9%	Max 1.4 %	Max 1.15 %
Impact Resistance			
NEMA test : Ball Impact	Min 47 inch	Min 20 inch	N/A
ISO test:	Min 20N	N/A	Min 20N
Cleanability (cycle)	20	Max 20	N/A
Moisture absorption	Max 18.0%	N/A	Max 18.0%
Swell	Max 20.0%	N/A	Max 21.0%
Farmability	11 mm	Max 13 inch	Max 15 mm.
Blister Resistance			
NEMA testing technique	76 Seconds	40 Seconds	N/A
ISO testing technique	Min 10Sec	N/A	Min 10 Sec

- Evaluation scale for light of ISO standard, there are 1 - 8 scale, No. 8 being the most light stable.
 - Evaluation scale for appearance of ISO standard are follow :
- Rating
- 5 : No visible change
 - 4 : Slight change of gloss/or color any visible at certain viewing angles.
 - 3 : Moderate change of gloss and/or color
 - 2 : Marked change of gloss and/or color
 - 1 : Surface distortion and/or blistering



PT. HARAPAN PRIMA LESTARI

Komplek Pergudangan Green Sedayu Bizpark
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