



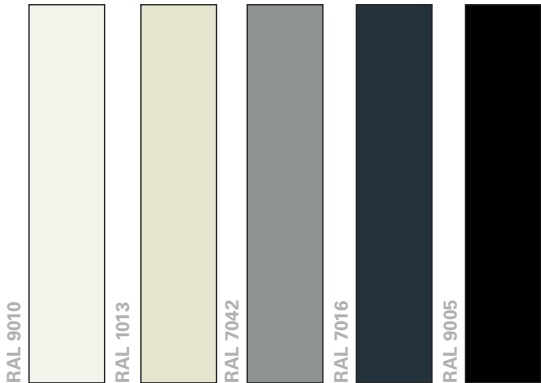
PALMIYE

COLOR CHART

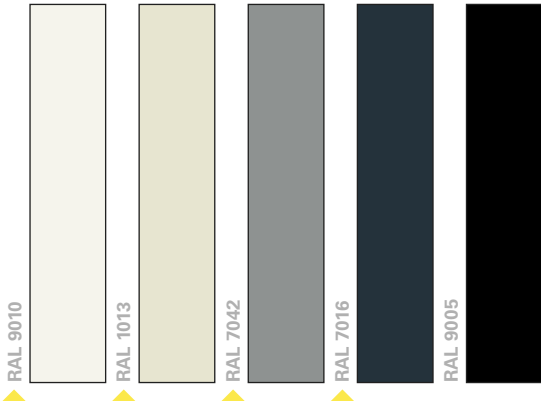
ALUMINIUM COLORS

PLAIN

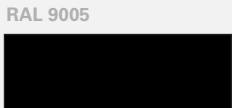
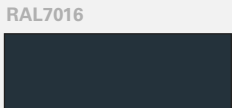
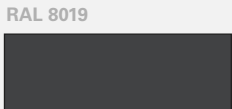
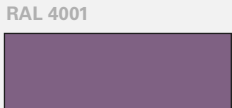
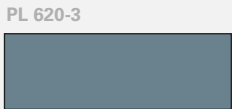
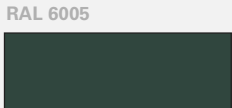
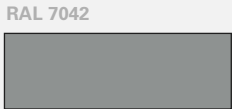
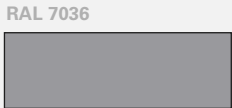
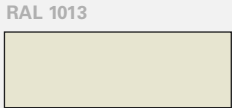
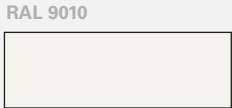
SEMI GLOSSY
(%70 GLOSSY)



MATT
(%30 GLOSSY)

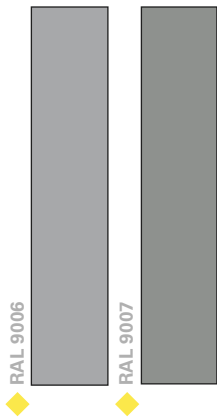


FABRIC PROFILE SEMI GLOSSY (%70 GLOSSY)

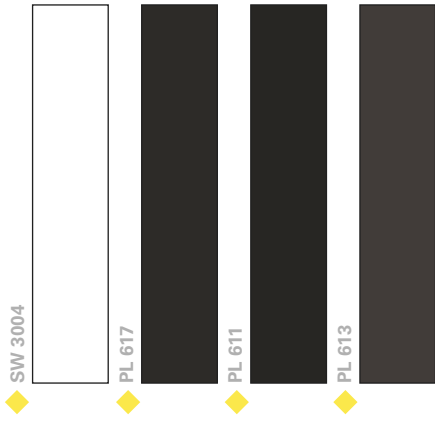


*All standard and exclusive fabric profile RAL colors will be **the same as the plastic RAL colors.**

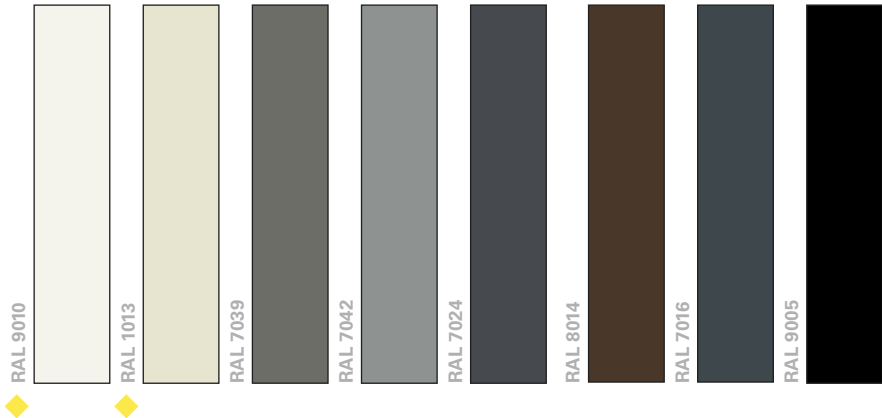
METALLIC



M. TEXTURED



TEXTURED



◆ Available **Class II** colors with **10 years** warranty.



AWNING & STORE FABRICS



S86 - 2044 White

S86 - 2175 Champagne

S86 - 2135 Sandy

S86 - 2048 Grey

S86 - 2068 Alu/Antrasite

S86 - 2167 Concrete

S86 - 2043 Bronze

S86 - 51176 Black

SOLTIS 86

Flame Retardant Transmission of Natural Light See Through Effect

S92 - 2044 White

S92 - 2175 Champagne

S92 - 2135 Sandy

S92 - 2048 Grey

S92 - 2068 Alu/Antrasite

S92 - 2167 Concrete

S92 - 2043 Bronze

S92 - 51176 Black

SOLTIS 92

Flame Retardant Fireproof See Through Effect

Frost white 7605 - 51184

Edelweiss 7605 - 51185

Natural 7605 - 51187

Macadamia 7605 - 51188

Sea lion 7605 - 51192

Lunar surface 7605 - 51191

Shadow 7605 - 51194

SOLTIS VEOZIP

Greenguard Recyclable Certified

314 010

314 E67

314 030

314 851

314 020

314 941

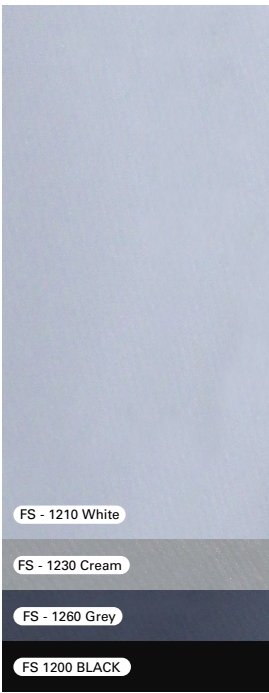
314 398

314 154

ACRYLIC

100% Fabric Acrylic Texgard Easy Clean UV Protect Sustainability

PERGOLA PVC FABRICS



FS - 1210 White

FS - 1230 Cream

FS - 1260 Grey

FS 1200 BLACK

FS FLEXY



Flame Retardant



Anti Bacterial



UV Treated



Block Out



FS - 3D 1213 White

FS - 3D 1233 Cream

FS - 3D 1263 Grey

FS - 3D 1483 Green

FS - 3D 7500 Metallic Grey

FS - 3D 3017 Bordeaux

FS - 3D 7800 Anthracite

FS - 3D 7999 Black

FS FLEXY 3D



Flame Retardant



Anti Bacterial



UV Treated



Block Out



3D



S.6002 - 20183 White

S. 6002 - 10387 Vanille

S. 6002 - 20024 Grey

STAM 6002



PVDF Varnish



Phthalate Free



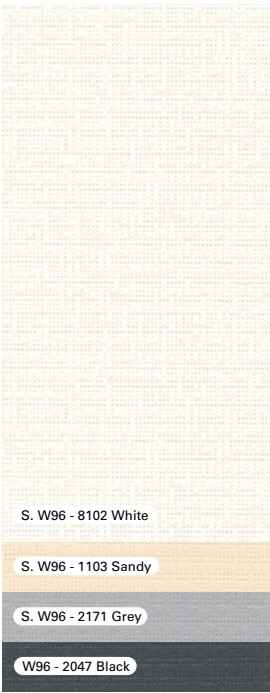
Waterproof



Fireproof



GreenGuard Certified



S. W96 - 8102 White

S. W96 - 1103 Sandy

S. W96 - 2171 Grey

W96 - 2047 Black

SOLTIS W96



Waterproof



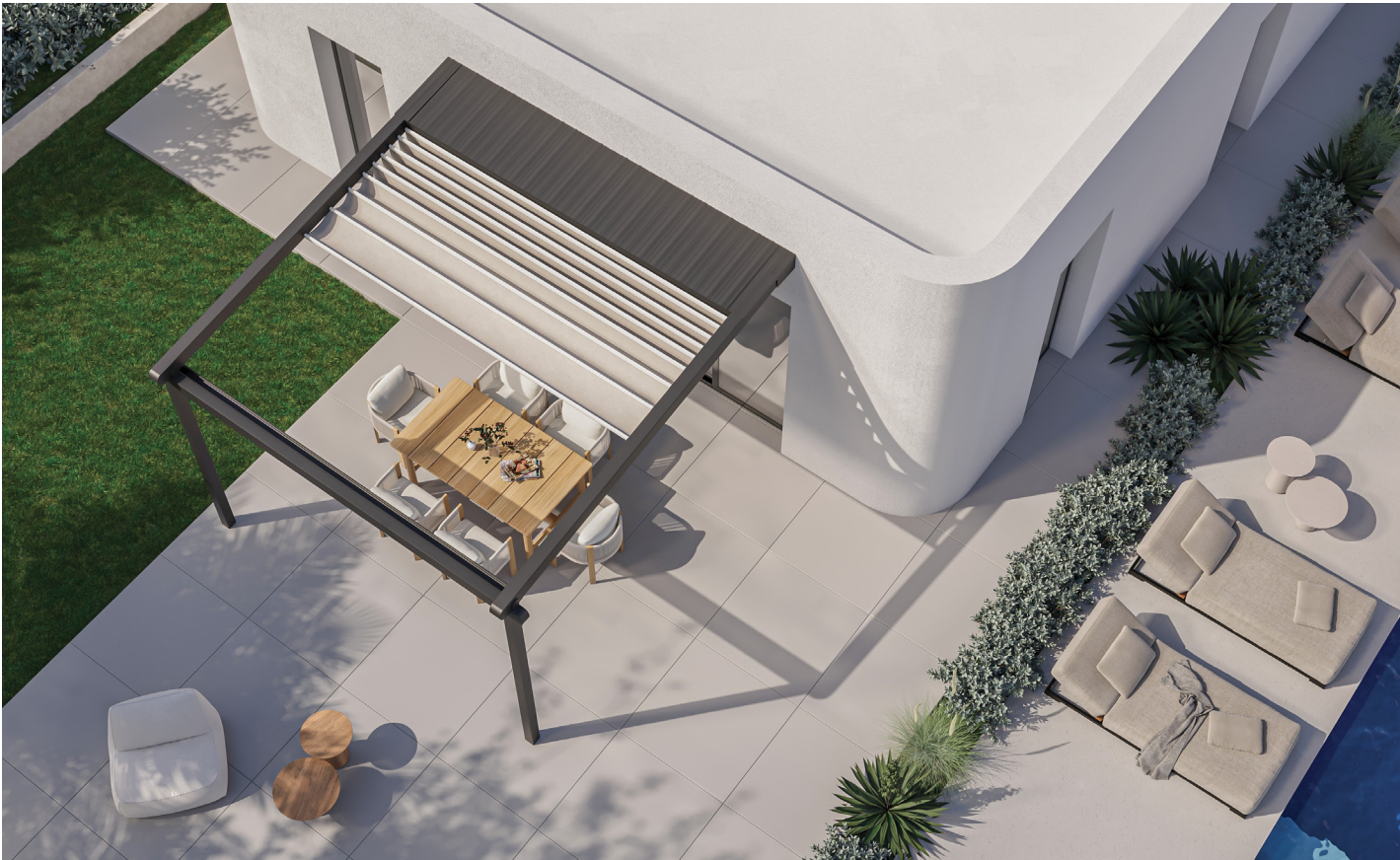
Fireproof



Texyloop Recyclable



See Through Effect



PERGOLA EXCLUSIVE FABRICS



Exclusive Pearl White

Exclusive Snow Flake

Exclusive Silver Light

Exclusive Nighingale

Exclusive Warm Stone

EXCLUSIVE FABRIC

Flame Retardant

Waterproof

Only Available in Palmeire

Exclusive Turquoise

Exclusive Sandy Beach

Exclusive Roasted Coffee

Exclusive Dark Flower

Exclusive Indigo

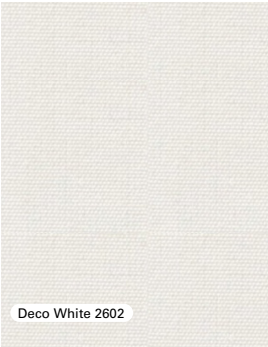
EXCLUSIVE FABRIC

Flame Retardant

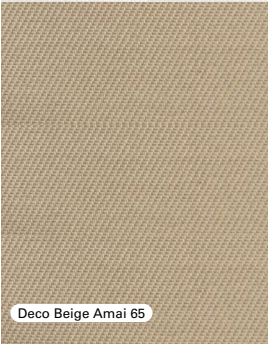
Waterproof

Only Available in Palmeire

PERGOLA DECORATIVE FABRICS



Deco White 2602



Deco Beige Amai 65

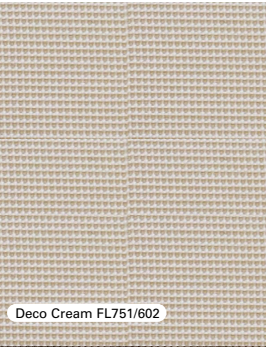
DECORATIVE FABRIC



Anti Bacterial



100% Fabric Acrylic



Deco Cream FL751/602



Deco Brown Amai 58

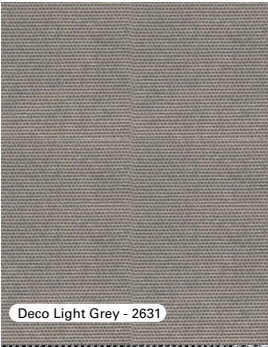
DECORATIVE FABRIC



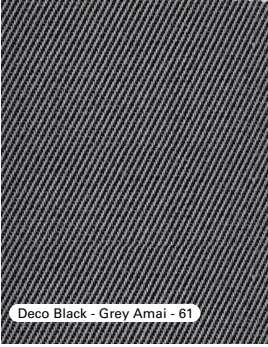
Anti Bacterial



100% Fabric Acrylic



Deco Light Grey - 2631



Deco Black - Grey Amai - 61

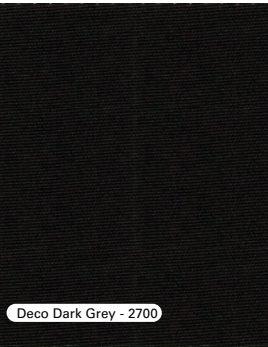
DECORATIVE FABRIC



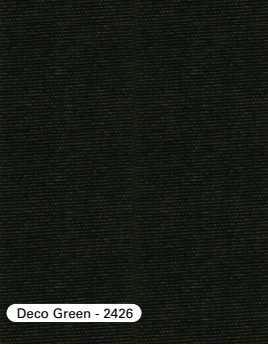
Anti Bacterial



100% Fabric Acrylic



Deco Dark Grey - 2700



Deco Green - 2426

DECORATIVE FABRIC



Anti Bacterial



100% Fabric Acrylic



TECHNICAL SPECIFICATIONS

SOLTIS 86

Technical Properties		Standards
Weight	380 g/m²	EN ISO 2286-2
Thickness	0.43 mm	
Physical Properties		
Tensile Strength(Weft - Warp)	230/160 daN/5cm	EN ISO 1421
Tear Strength(Weft - Warp)	45/20 daN	DIN 53.363
Flame Retardancy		
Rating	B1, CLASS1, M1, VKF 5.2, G1, METHOD 1, CLASS A Euroclass: B-s2,d0	DIN4102-1, UNI9177-87, UNE23.727-90, SN 198898, GOST 30244-94, NFPA 701, ASTM E84, EN 13501-1
Management Systems		
Quality		ISO 9001
Environment		ISO 14001

SOLTIS 92

Technical Properties		Standards
Weight	420 g/m²	EN ISO 2286-2
Thickness	0.45 mm	
Physical Properties		
Tensile Strength(Weft - Warp)	310/210 daN / 5cm	EN ISO 1421
Tear Strength(Weft - Warp)	45/20 daN	DIN 53.363
Flame Retardancy		
Rating	B1, CLASS1, M1, VKF 5.2, G1, METHOD 1, CLASS A Euroclass: B-s2,d0	DIN4102-1, UNI9177-87, UNE23.727-90, SN 198898, GOST 30244-94, NFPA 701, ASTM E84, EN 13501-1

ACRILIC FABRIC

Technical Properties	30A 314 315 320 364	308	355	Standards
Base	PAC	PAC	PAC	DIN 60 001
Weight	290	335	350	DIN EN ISO12127
Width	120	120	140	EN 25084
Physical Properties				
Tensile Strength (daN/5cm)	145/100	150/100	160/100	DIN EN ISO 13934-1
Tear Resistance (daN)	3.5/3.0	3.5/2.5	3.5/3.0	DIN EN ISO 13937-2

SOLTIS VEOZIP

Technical Properties		Standards
Weight	580 g/m2 • 17.7 oz/sq. yd	EN ISO 2286-2
Thickness	0,90 mm • 900 microns	
Physical Properties		
Tensile Strength (Weft - Warp)	250/170 daN/5 cm • 560/382 lbs/2 in	EN ISO 1421
Tear Strength (Weft - Warp)	25/25 daN • 56/56 lbs	DIN 53.363
Fire Resistance		
Rating	M1/NF P 92-507 — B1/DIN 4102-1 — Clase 1/EN 13773 — Classe 1/UNI 9177 — BS 7837 — BS 5867-2 Type B — Method 1/NFPA 701 — Method 2/NFPA 701 — CSFM T19 — Class A/ASTM E84 — CAN/ULC S109 — AS/NZS 1530.2 — AS/NZS 1530.3	
Euroclass	B-s2,d0	EN 13501-1
Management System		
Quality		ISO 9001
Environment		ISO 14001

TECHNICAL SPECIFICATIONS

FS FLEXY

Technical Properties

Weight	800 g/m²	DIN EN ISO 2286-2 1998
Characteristics	ABUV/OP	

Physical Properties

Breaking Strength (Weft / Warp)	230/250 daN/5cm	EN ISO 1421/1 1998
Tear Strength (Weft / Warp)	270 N / 270 N	DIN 53363 2003

Fire Behavior

Fire Behavior	M2	NF P 92 507 2004
	B1	DIN 4102 1998

Management Systems

Quality		ISO 9001
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FS FLEXY 3D

Technical Properties

Fabric	100 % PES / 1100 dtex	
Weight	850 g/m²	DIN EN ISO 2286/2 1998
Characteristics	ABUV/SOP	

Physical Properties

Breaking Strength (Weft / Warp)	2500 N/5cm / 2300 N/5cm	EN ISO 1421/1 1998
Tear Strength (Weft / Warp)	250 N / 200 N	DIN 53363 2003

Fire Behavior

Fire Behavior	M2	NF P 92 507 2004
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Management Systems

Quality		ISO 9001
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STAM 6002 Translucent

Technical Properties

Weight	630 g/m²	EN ISO 2286-2
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Physical Properties

Tensile Strength (Weft - Warp)	250/250 daN/5cm	EN ISO 1421
Tear Strength (Weft - Warp)	20/20 daN	DIN 53.363

Flame Retardancy

Rating	M2, B1, Classe2, VKF 5.3, Method2	NFP 92-507, DIN4102-1, UNI9177, SN198898, NFPA 701, Class A ASTM E 84
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Management Systems

Quality		ISO 9001
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SOLTIS W96 Translucent

Technical Properties

Weight	620 g/m²	EN ISO 2286-2
Thickness	0.56 mm	

Physical Properties

Tensile Strength (Weft - Warp)	220/220 daN / 5cm	EN ISO 1421
Tear Strength (Weft - Warp)	20/25 daN	DIN 53.363

Flame Retardancy

Rating	M2	NFP 92-507
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Management Systems

Quality		ISO 9001
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TECHNICAL SPECIFICATIONS

DECORATIVE FABRIC

Technical Properties

Standards

Weight	190-250g/m2	
Width	160/320cm	
Physical Properties		
Tensile Strength	Warp/Urdimbre: 1647N Weft/Trama: 750N	EN ISO 13934-1
Tear Resistance	Warp/Urdimbre: 73,9N Weft/Trama: 43,2N	EN ISO 13937-3
Abrasion Resistance	20.000 Cycles	EN ISO 12947-1,2
Pilling Resistance	5 (max 5)	UNE EN 12945-2

