Colors

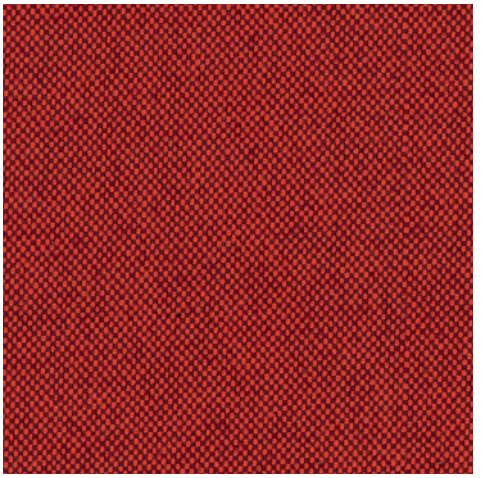
Fabric, Eco-leather, Mesh

sem

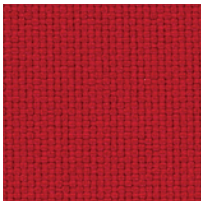
a Milani brand

Fabric SM1

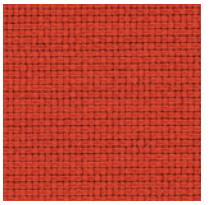
Warm hues



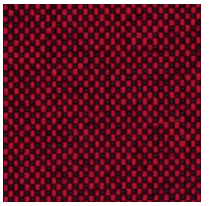
TN 9404 Tomato red



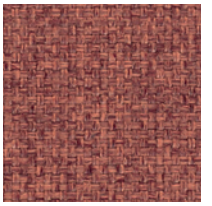
MR 6231 Super red



MR 6120 Red orange



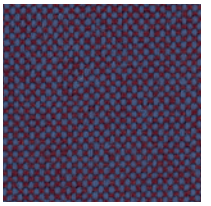
TN 9416 Dark red



CN 4211 Coral red



MR 6234 Burgundy



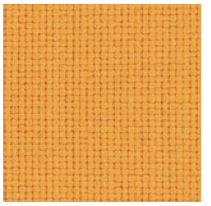
TN 9406 Plum



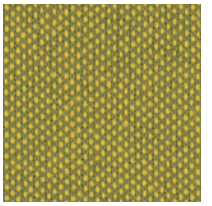
CN 4562 Dark brown



CN 4056 Mustard



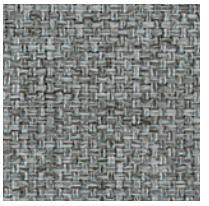
MR 6053 Honey



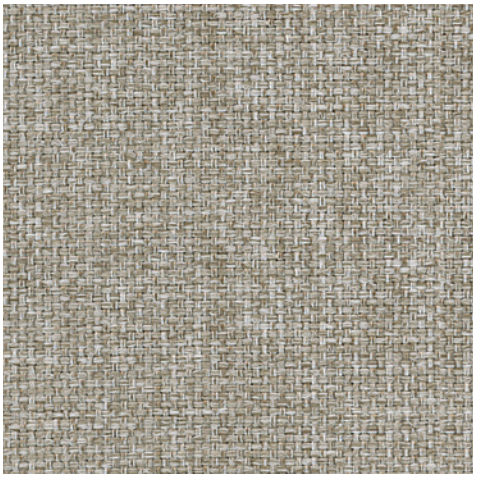
TN 9702 Lime



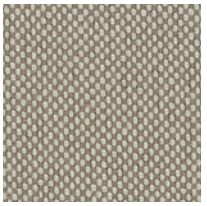
CN 4560 Clay



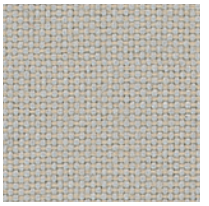
CN 4614 Stone



CN 4511 Sand



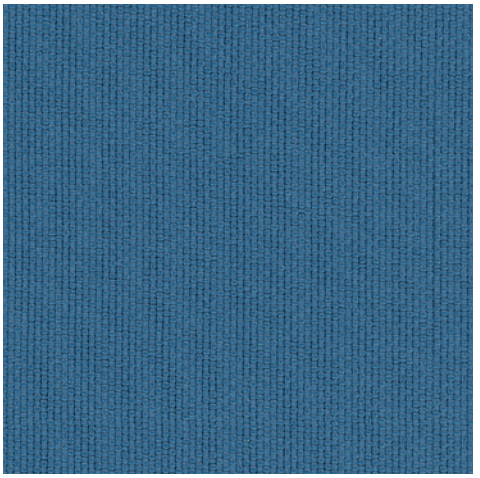
TN 9111 Warm grey



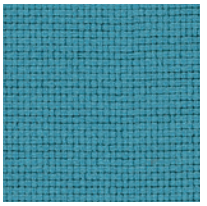
TN 9811 Chalk

Fabric SM1

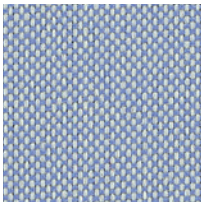
Cold hues



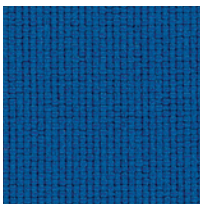
MR 6378 Misty blue



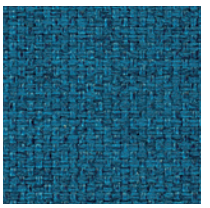
MR 6366 Turquoise



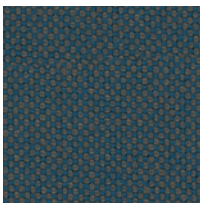
TN 9601 Mineral water



MR 6332 Indigo



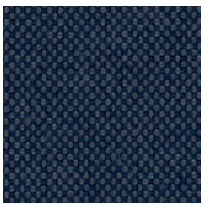
CN 4313 Ocean



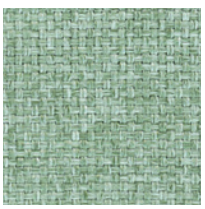
TN 9612 Amazon



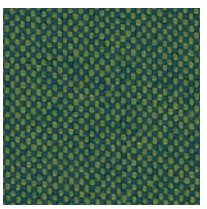
MR 6333 Navy blue



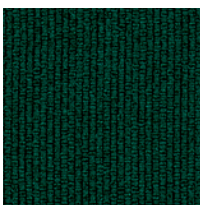
TN 9618 Lava blue



CN 4466 Mint



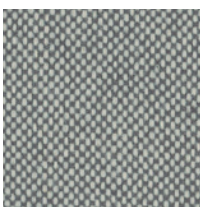
TN 9717 Grass green



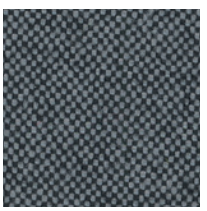
MR 6496 Forest green



CN 4462 Moss green



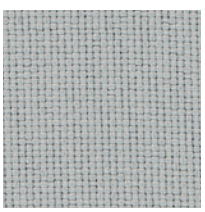
TN 9801 Concrete



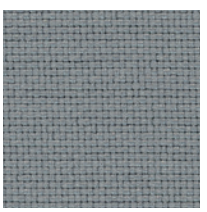
TN 9808 Black pepper



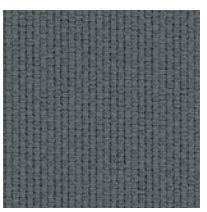
CN 4616 Charcoal



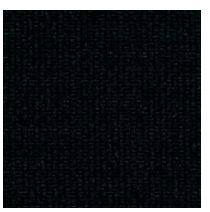
MR 6643 Light grey



MR 6629 Grey

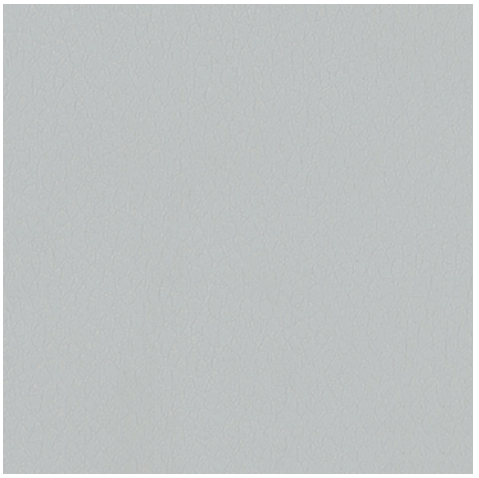


MR 6625 Dark grey



MR 6651 Jet black

Simil-leather SM1


SR 0109 Cold grey


SR 0132 Royal blue


SR 0122 Dark green


SR 0120 Orange


SR 0105 Yellow


SR 0128 Red


SR 0102 Cream


SR 0111 Beige


SR 0119 Brown

SR 0101 White

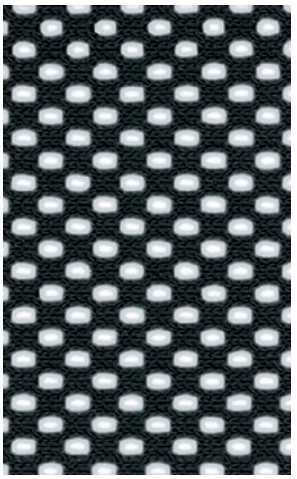

SR 0117 Quartz grey


SR 0125 Anthracite

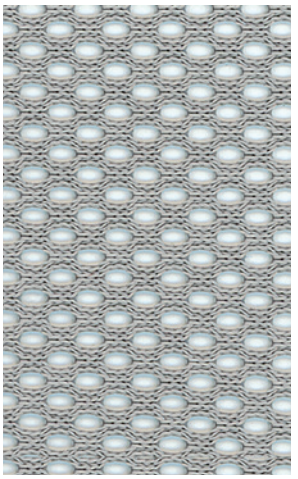

SR 0133 Black

Mesh SM1

i = Fire retardant



RV 0651i Black

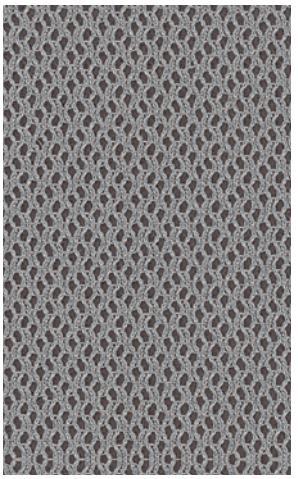


RV 0601 Grey

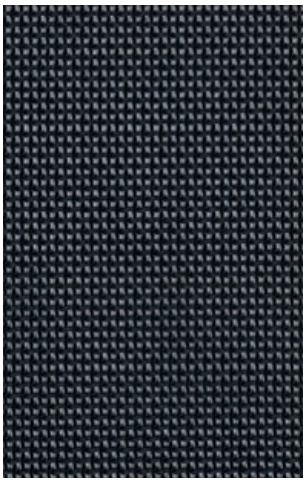
RV 0999 White



TT 0001i Black



TT 0002i Grey



TD 0001 Antracite

RVi
Available only in black color

TT
Available only for mod. *Kite*

TD
Available only for mod. *S Mesh*

Tessuto/Fabric/Tissu

TN SM1

Tessuto ignifugo classe 1/Fire retardant fabric/Tissu ignifuge M1
Tessuto riciclabile/Recyclable fabric/Tissu recyclable

Composizione/Composition/Composition	100% Poliestere Trevira CS/Polyester Trevira CS/ Polyester Trevira CS
Peso/Weight/Poids	260 gr/m²
Solidità alla luce/Light fastness/Résistence à la lumière	6 (UNI EN ISO 105 B02)
Resistenza allo sfregamento/Abrasion resistance/Résistence au frottement	> 70.000 Martindale
Ignifugità/Fire retardancy/Réaction au feu	Classe 1 (classe 1IM in combinazione con seduta con gomma ignifuga), EN 1021-1 (cigarette), EN 1021-2 (match), M1 FR, California TB117

Manutenzione/Maintenance/Entretien
Aspirare regolarmente/Vacuum regularly/Aspirer régulièrement

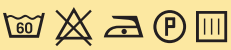


MR SM1

Tessuto ignifugo classe 1/Fire retardant fabric/Tissu ignifuge M1
Tessuto riciclabile/Recyclable fabric/Tissu recyclable

Composizione/Composition/Composition	100% Poliestere Trevira CS/Polyester Trevira CS/ Polyester Trevira CS
Peso/Weight /Poids	328 gr/m²
Solidità alla luce/Light fastness/Résistence à la lumière	6 ± 1(UNI EN ISO 105 B02)
Resistenza allo sfregamento/Abrasion resistance/Résistence au frottement	> 100.000 Martindale
Ignifugità/Fire retardancy/Réaction au feu	Classe 1 (classe 1IM in combinazione con seduta con gomma ignifuga), EN 1021-1 (cigarette), EN 1021-2 (match), M1 FR, California TB117

Manutenzione/Maintenance/Entretien
Aspirare regolarmente/Vacuum regularly/Aspirer régulièrement

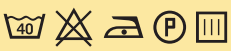


CN SM1

Tessuto ignifugo classe 1/Fire retardant fabric/Tissu ignifuge M1
Tessuto riciclato e riciclabile/Recicled and recyclable fabric/Tissu recycle et recyclable

Composizione/Composition/Composition	100% Poliestere FR/Polyester FR/Polyester FR
Peso/Weight/Poids	335 gr/m²
Solidità alla luce/Light fastness/Résistence à la lumière	6 ± 1(UNI EN ISO 105 B02)
Resistenza allo sfregamento/Abrasion resistance/Résistence au frottement	> 50.000 Martindale
Ignifugità/Fire retardancy/Réaction au feu	Classe 1 (classe 1IM in combinazione con seduta con gomma ignifuga), EN 1021-1 (cigarette), EN 1021-2 (match), M1 FR, California TB117

Manutenzione/Maintenance/Entretien
Aspirare regolarmente/Vacuum regularly/Aspirer régulièrement



Simil-pelle/Faux-leather/Simili-cuir

SR SM1

Simil-pelle ignifuga classe 1/Fire retardant Faux-leather/Simili-cuir ignifuge
Azione antibatterica/Antibacterial action/Action antibactérienne

ISO 22196:2011 E.Coli – S.Aureus
ISO 846 metodo B

Composizione/Composition/Composition	87,5 % PVC + 12,5 % COT
Peso/Weight/Poids	640 gr/m²
Solidità alla luce/Light fastness/Résistence à la lumière	6/7 (UNI EN ISO 105 B02)
Resistenza allo sfregamento/Abrasion resistance/Résistence au frottement	> 100.000 Martindale
Ignifugità/Fire retardancy/Réaction au feu	Classe 1 (classe 1IM in combinazione con seduta con gomma ignifuga), EN 1021-1 (cigarette), EN 1021-2 (match), M2 FR, California TB117

Manutenzione/Maintenance/Entretien
In caso di macchie lievi utilizzare un panno umido e sapone neutro. Per macchie persistenti, utilizzare una soluzione di alcool + acqua 20% e risciacquare/Use mild soap and warm water for slight spots, in case of persistent spots use a solution of alcool + water 20% and rinse/Utiliser savon neutre et eau tiède sur les taches légères, en cas de taches persistantes utiliser une solution d'alcool + eau 20% et rincer

Rete/Mesh/Résille

RV SM1

Rete/Mesh/Résille
Tessuto riciclabile/Recyclable fabric/Tissu recyclable

Composizione/Composition/Composition	100% Poliestere/Polyester/Polyester
Peso/Weight/Poids	353 gr/m²
Solidità alla luce/Light fastness/Résistence à la lumière	5± 1 (UNI EN ISO 105 B02)
Resistenza allo sfregamento/Abrasion resistance/Résistence au frottement	> 100.000 Martindale
Ignifugità/Fire retardancy/Réaction au feu	Classe 1 per il colore nero (classe 1IM in combinazione con seduta con gomma ignifuga)/Fire retardancy for black mesh color/Traitement non feu sur la finition noire

Manutenzione/Maintenance/Entretien
Aspirare regolarmente/Vacuum regularly/Aspirer régulièrement

TT SM1

Rete a maglia/Knitted fabric/Maille
Disponibile solo per la collezione *Kite*/Available only for *Kite* collection/Disponible seulement pour le modèle *Kite*

Composizione/Composition/Composition	100% Poliestere/Polyester/Polyester
Peso/Weight/Poids	540 gr/m²
Solidità alla luce/Light fastness/Résistence à la lumière	6 (UNI EN ISO 105 B02)
Resistenza allo sfregamento/Abrasion resistance/Résistence au frottement	> 60.000 Martindale
Ignifugità/Fire retardancy/Réaction au feu	Classe 1 (classe 1IM in combinazione con seduta con gomma ignifuga)/Fire retardancy/Traitement non feu

Manutenzione/Maintenance/Entretien
Aspirare regolarmente/Vacuum regularly/Aspirer régulièrement

TD SM1

Rete/Mesh/Résille
Disponibile solo per la collezione *S Mesh*/Available only for *S Mesh* collection/Disponible seulement pour le modèle *S Mesh*

Composizione/Composition/Composition	68% PL + 32% PEO
Peso/Weight/Poids	541 gr/m²
Solidità alla luce/Light fastness/Résistence à la lumière	4 (UNI EN ISO 105 B02:2004)
Resistenza allo sfregamento/Abrasion resistance/Résistence au frottement	> 70.000 Martindale

Manutenzione/Maintenance/Entretien
Usare acqua e sapone neutri, non usare prodotti chimici/
Use mild soap and warm water, do not use chemical products/
Utiliser savon neutre et eau tiède, ne pas utiliser produits chimiques

Per ulteriori informazioni/For further info/Pour information: T +39 0422 1860501 info@semseating.com

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