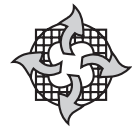


Leaf





Breathable
the air pocket between the back structure and the upholstery, no matter if it is mesh or any kind of fabric, allows a perfect transpiration.

Breathable
the air pocket between the back structure and the upholstery, no matter if it is mesh or any kind of fabric, allows a perfect transpiration.



Ergonomic
the features of the chair as well as its control devices make the model Leaf ergonomic and easy to use...

Ergonomic
the features of the chair as well as its control devices make the model Leaf ergonomic and easy to use...



Spring Lumbar Support
the lumbar support adjustable in height is also automatically adjustable in depth thanks to a dynamic system of springs, allowing the chair to meet the user's needs.

Spring Lumbar Support
the lumbar support adjustable in height is also automatically adjustable in depth thanks to a dynamic system of springs, allowing the chair to meet the user's needs.



Freedom Seat
keeping the push bottom in an open position, a free floating of the seat can be obtained allowing a constant adapting to the user's body motions; otherwise it is possible to lock it in the desired position.

Freedom Seat
keeping the push bottom in an open position, a free floating of the seat can be obtained allowing a constant adapting to the user's body motions; otherwise it is possible to lock it in the desired position.



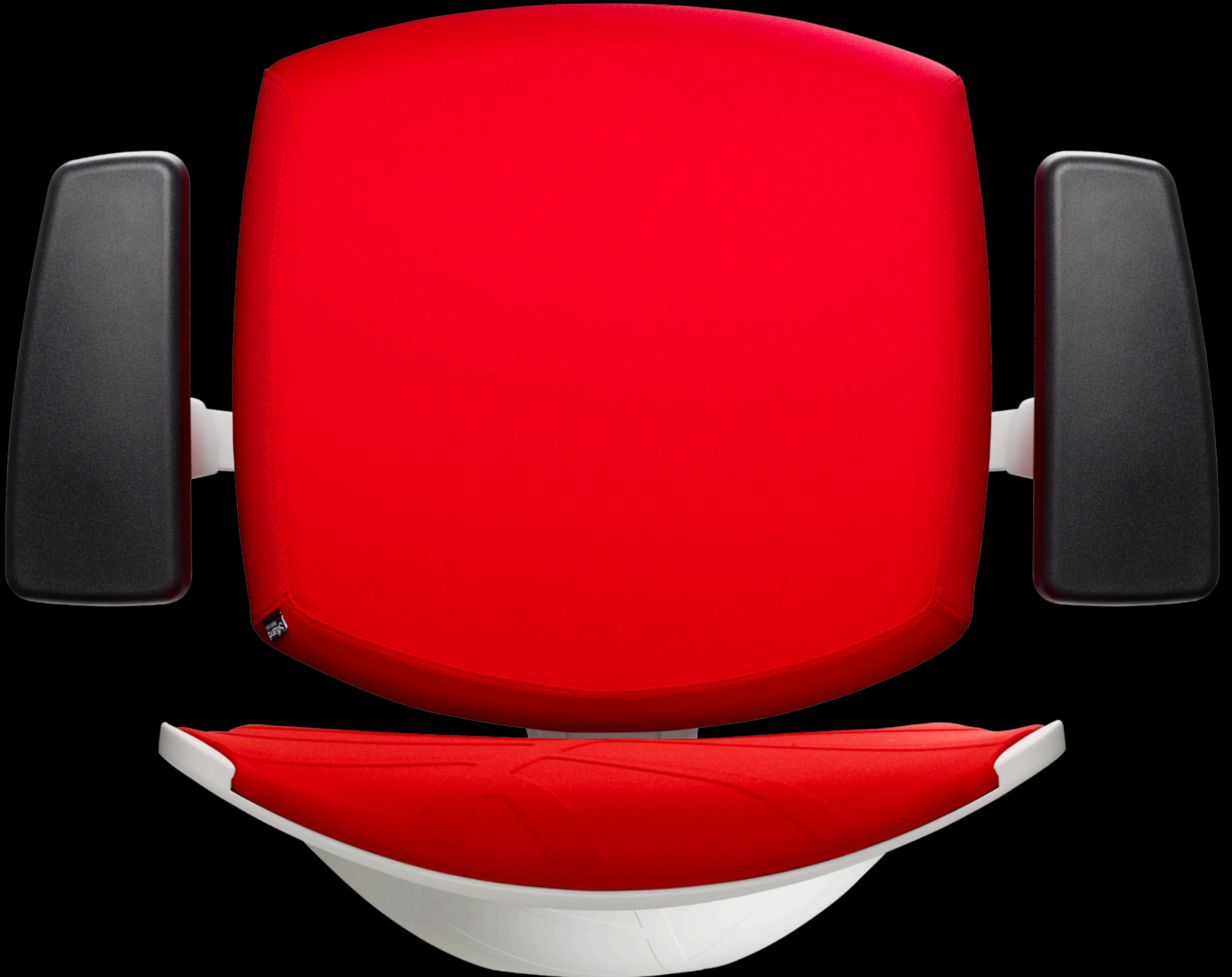
Leaf





Leaf



















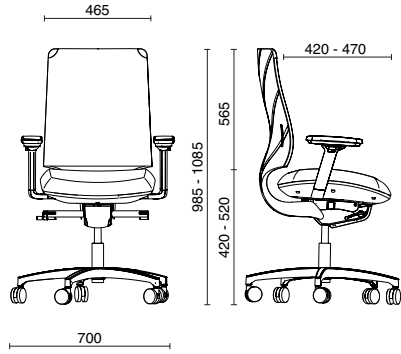


Leaf suggestions

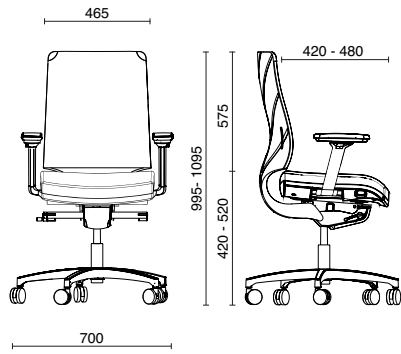




Dati Tecnici Technical Data



Leaf



Be-Leaf

- 100% Poliestere
- Peso: 250 g/m²
- Resistenza all'abrasione: 100.000 cicli Martindale EN ISO 12947-2
- Reazione al fuoco: EN 1021 1&2 (test sigaretta e fiammifero)
- Solidità colori alla luce: EN ISO 105-B02
- Solidità colori allo sfregamento: 4/5 EN ISO 105-X12
- Oeko-Tex Standard 100

- 100% Polyester
- Weight: 250 g/m²
- Abrasion resistance: 100.000 rubs Martindale EN ISO 12947-2
- Flammability: EN 1021 1&2 (cigarette and match test) CRIB 5
- Light fastness: EN ISO 105-B02
- Fastness to rubbing: 4/5 EN ISO 105-X12
- Oeko-Tex Standard 100

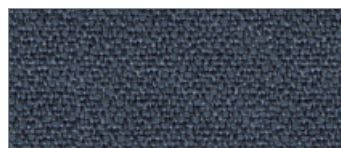
- 100% Polyester
- Poids: 250 g/m²
- Résistance à l'abrasion: 100.000 tours Martindale EN ISO 12947-2
- Classement au feu: EN 1021 1&2 (cigarette and allumette test)
- Solidité à la lumière: EN ISO 105-B02
- Solidité au frottement: 4/5 EN ISO 105-X12
- Oeko-Tex Standard 100

- 100% Polyester
- Gewicht: 250 g/m²
- Scheuerfestigkeit: 100.000 Scheuertouren Martindale EN ISO 12947-2
- Feuersicherung: EN 1021 1&2 (Zigarettestest und Streichholztest)
- Lichtechtheit: EN ISO 105-B02
- Abreibechtheit: 4/5 EN ISO 105-X12
- Oeko-Tex Standard 100

- 100% Poliéster
- Peso: 250 g/m²
- Resistencia a la abrasión: 100.000 ciclos Martindale EN ISO 12947-2
- Reacción a fuego: EN 1021 1&2 (test cigarillo y cerilla)
- Solidez de los colores a la luz: EN ISO 105-B02
- Solidez al frote: 4/5 EN ISO 105-X12
- Oeko-Tex Standard 100



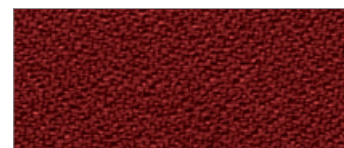
BN 01



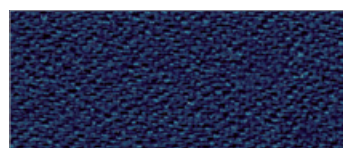
BN 04



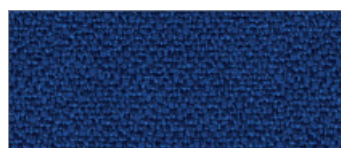
BN 18



BN 13



BN 10



BN 02



BN 05



BN 19



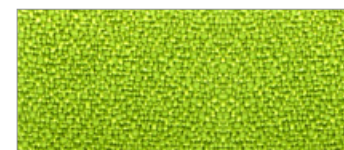
BN 14



BN 20



BN 21



BN 17

- 100% Poliestere FR
- Peso: 400 g/m²
- Resistenza all'abrasione: 50.000 cicli Martindale EN ISO 12947-2
- Reazione al fuoco: Proprietà ignifughe Classe 1
- Solidità colori alla luce: EN ISO 105-B02
- Solidità colori allo sfregamento: 4/5 EN ISO 105X12

- 100% Polyester FR
- Weight: 400 g/m²
- Abrasion resistance: 50.000 rubs Martindale EN ISO 12947-2
- Flammability: fire-retardant properties CRIB5
- Light fastness: EN ISO 105-B02
- Fastness to rubbing: 4/5 EN ISO 105X12

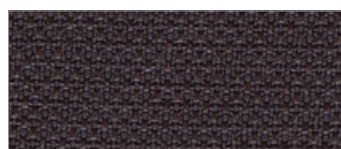
- 100% Polyester FR
- Poids: 400 g/m²
- Résistance à l'abrasion: 50.000 tours Martindale EN ISO 12947-2
- Classement au feu: propriétés ignifuges M1
- Solidité à la lumière: EN ISO 105-B02
- Solidité au frottement: 4/5 EN ISO 105X12

- 100% Polyester FR
- Gewicht: 400 g/m²
- Scheuerfestigkeit: 50.000 Scheuertouren Martindale EN ISO 12947-2
- Feuersicherung: Klasse B1
- Lichtechtheit: EN ISO 105-B02
- Abreibechtheit: 4/5 EN ISO 105X12

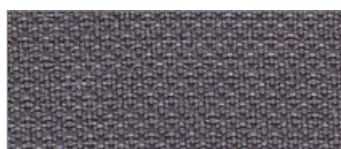
- 100% Poliéster FR
- Peso: 400 g/m²
- Resistencia a la abrasión: 50.000 ciclos Martindale EN ISO 12947-2
- Reacción a fuego: Clase 1 Italiana
- Solidez de los colores a la luz: EN ISO 105-B02
- Solidez al frote: 4/5 EN ISO 105X12



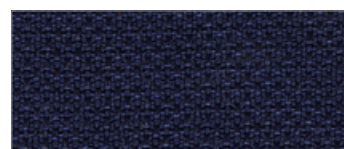
RA 01



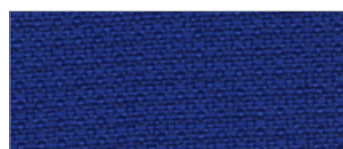
RA 02



RA 03



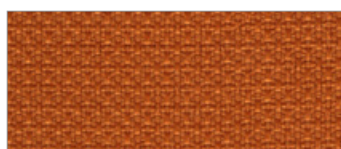
RA 04



RA 05



RA 06



RA 07



RA 08

- 100% Xtreme FR®
- Peso: 310 g/m²
- Resistenza all'abrasione: 100.000 cicli Martindale
- Reazione al fuoco: EN 1021 1&2 (test sigaretta e fiammifero) Classe 1
- Solidità colori alla luce: EN ISO 105-B02
- Solidità colori allo sfregamento: 4/5 EN ISO 105X12

- 100% Xtreme FR®
- Weight: 310 g/m²
- Abrasion resistance: 100.000 rubs Martindale
- Flammability: EN 1021 1&2 (cigarette and match test) CRIB 5
- Light fastness: EN ISO 105-B02
- Fastness to rubbing: 4/5 EN ISO 105X12

- 100% Xtreme FR®
- Poids: 310 g/m²
- Résistance à l'abrasion: 100.000 tours Martindale
- Classement au feu: EN 1021 1&2 (cigarette et allumette test) Classe M1
- Solidité à la lumière: EN ISO 105-B02
- Solidité au frottement: 4/5 EN ISO 105X12

- 100% Xtreme FR®
- Gewicht: 310 g/m²
- Scheuerfestigkeit: 100.000 Scheuertouren Martindale
- Feuersicherung: EN 1021 1&2 (Zigarettestest und Streichholztest) Klasse B1
- Lichtechtheit: EN ISO 105-B02
- Abreibechtheit: 4/5 EN ISO 105X12

- 100% Xtreme FR®
- Peso: 310 g/m²
- Resistencia a la abrasión: 100.000 ciclos Martindale
- Reacción a fuego: EN 1021 1&2 (test cigarillo y cerilla) Clase 1 Italiana
- Solidez de los colores a la luz: EN ISO 105-B02
- Solidez al frote: 4/5 EN ISO 105X12



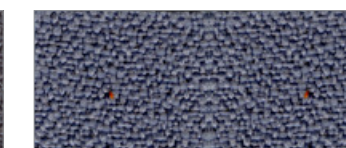
AB 03



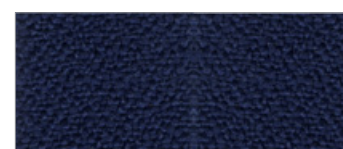
AB 38



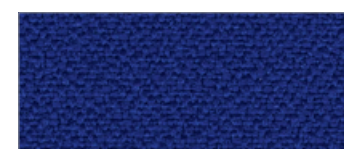
AB 12



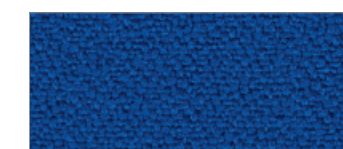
AB 54



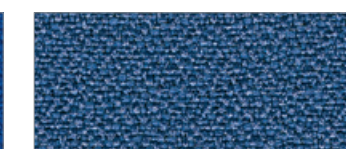
AB 01



AB 10



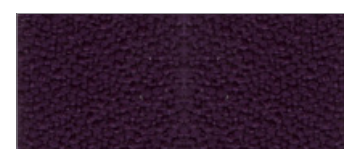
AB 04



AB 13



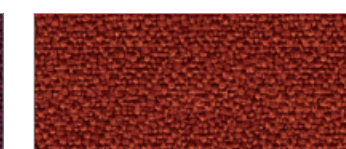
AB 51



AB 09



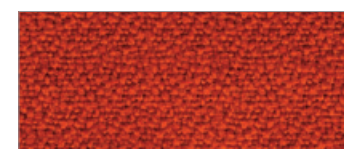
AB 14



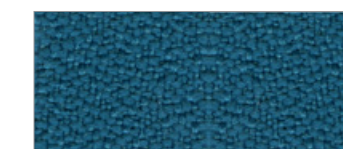
AB 16



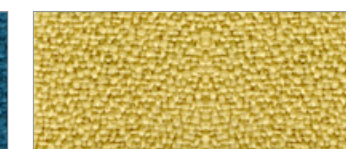
AB 15



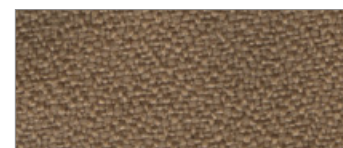
AB 22



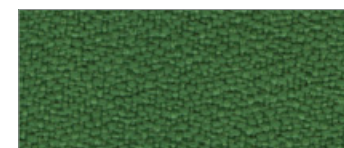
AB 50



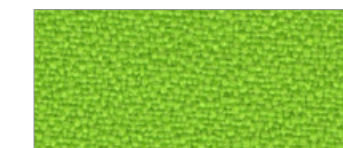
AB 59



AB 35



AB 45



AB 44



AB 43

IP

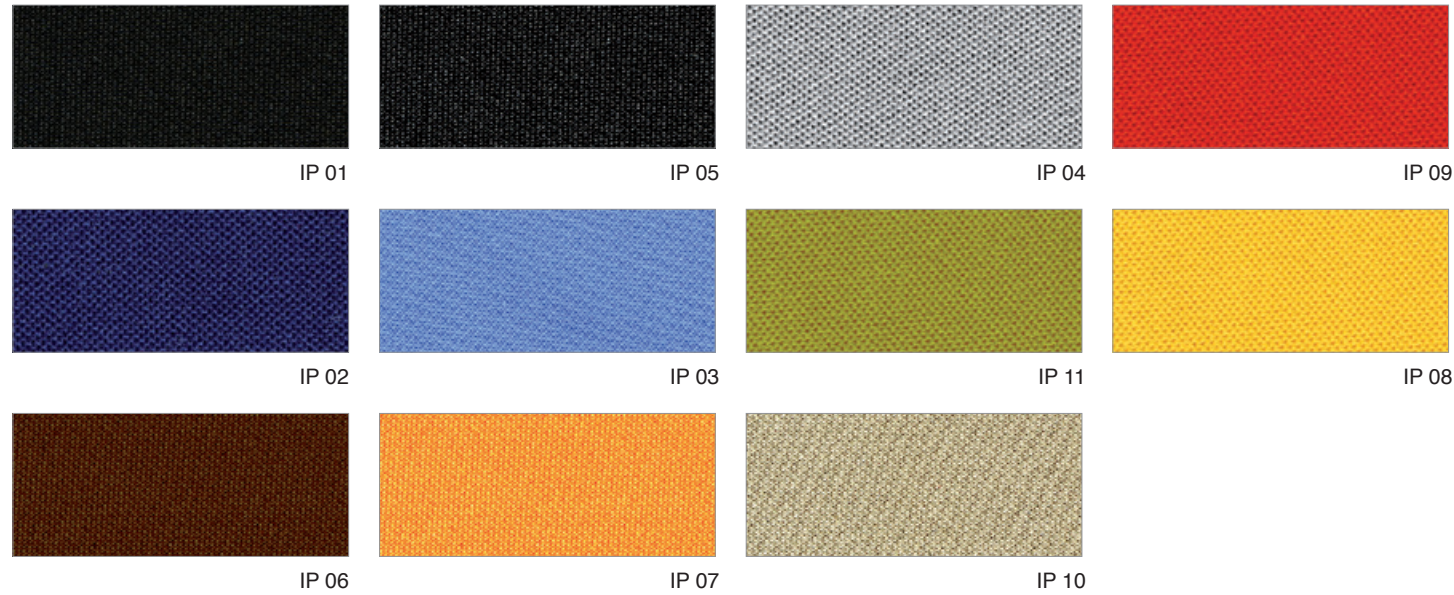
- Tessuto Stretch
- 100 % Poliestere FR Trevira CS
- Peso: 330 g/m²
- Resistenza all'abrasione: 50.000 cicli Martindale
- Solidità colori alla luce: (Xenotest)
- UNI EN ISO 105 B02 5 +/- 1
- Reazione al fuoco: Classe 1 Norma Italiana - B1 DIN 4102
- IMO 688 (17) - IMO 563 (14)
- IMO 653 (16)

- Stretch fabric
- 100% Polyester FR Trevira CS
- Weight: 330 g/m²
- Abrasion test: 50.000 rubs Martindale
- Light fastness: (Xenotest)
- UNI EN ISO 105 B02 5 +/- 1
- Fire-retardant properties: Class 1, Italian law
- B1 DIN 4102
- IMO 688 (17) - IMO 563 (14)
- IMO 653 (16)

- Tissu Stretch
- 100 % Poliestere FR Trevira CS
- Poids: 330 g/m²
- Résistance à l'abrasion: 50.000 tours Martindale
- Solidité des coloris à la lumière: (Xenotest)
- UNI EN ISO 105 B02 5 +/- 1
- Réaction au feu: Classe 1 Norme Italienne B1 DIN 4102
- IMO 688 (17) - IMO 563 (14)
- IMO 653 (16)

- Stoff Stretch
- 100 % Polyester FR Trevira CS
- Gewicht: 330 g/m²
- Scheuerfestigkeit: 50.000 Scheuertouren Martindale
- Lichtechtheit: (Xenotest)
- UNI EN ISO 105 B02 5 +/- 1
- Feuersicherung: Klasse 1 ital. Norm - B1 DIN 4102
- IMO 688 (17) - IMO 563 (14)
- IMO 653 (16)

- Texido Stretch
- 100 % Poliestere FR Trevira CS
- Peso: 330 g/m²
- Resistencia a la abrasion: 50.000 ciclos Martindale
- Solidez de los colores a la luz: (Xenotest)
- UNI EN ISO 105 B02 5 +/- 1
- Reaction a fuego: Classe 1 Italiana B1 DIN 4102
- IMO 688 (17) - IMO 563 (14)
- IMO 653 (16)



RR

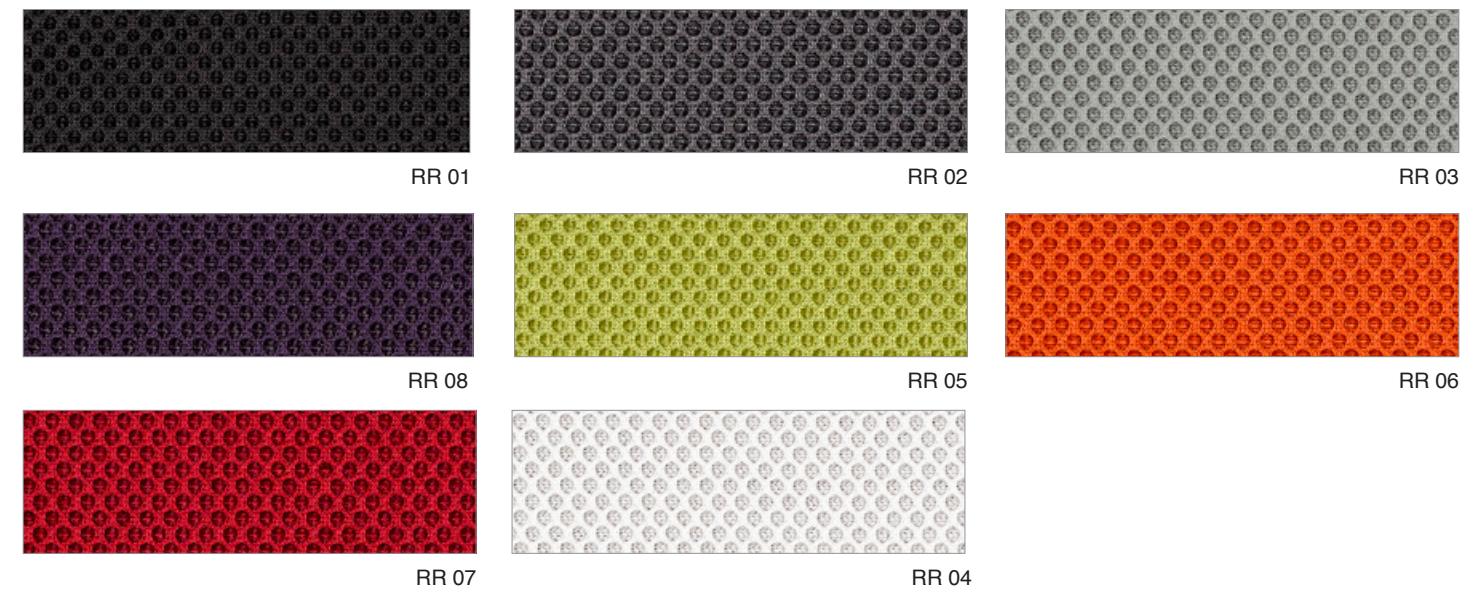
- Composizione: 100% Poliestere
- Peso: 540 g/m²
- Resistenza all'abrasione: 100.000 cicli Martindale
- Solidità colori alla luce: 5
- Solidità colori allo sfregamento: 4/5

- Compositions: 100% Polyester
- Weight: 540 gr/m²
- Abrasion Resistance: 100.000 cycles Martindale
- Light Fastness: 5
- Fastness to Rubbing: 4/5

- Composition: 100% Polyester
- Poids: 540 g/m²
- Résistance à l'abrasion: 100.000 tours Martindale
- Solidité à la lumière: 5
- Solidité au frottement: 4/5

Zusammensetzung: 100 % Polyester
 Gewicht: xxxxx g/m²
 Scheuerfestigkeit: 70.000 Scheuertouren Martindale
 Lichtechtheit: 5
 Abreibechtheit: 4-5
 Wartung und Reinigung: Das Material ist aus Polyester hergestellt, ausgestattet mit besonderen Reinigungsanforderungen (synthetisches Material). Der Stoff ist bei 40° von Hand zu waschen. Maximales Einlaufen 5 %

- Composición: 100% Poliéster
- Peso: 540 g/m²
- Resistencia a la abrasión: 100.000 ciclos Martindale
- Solidez de los colores a la luz: 5
- Solidez al frote: 4/5



ZR

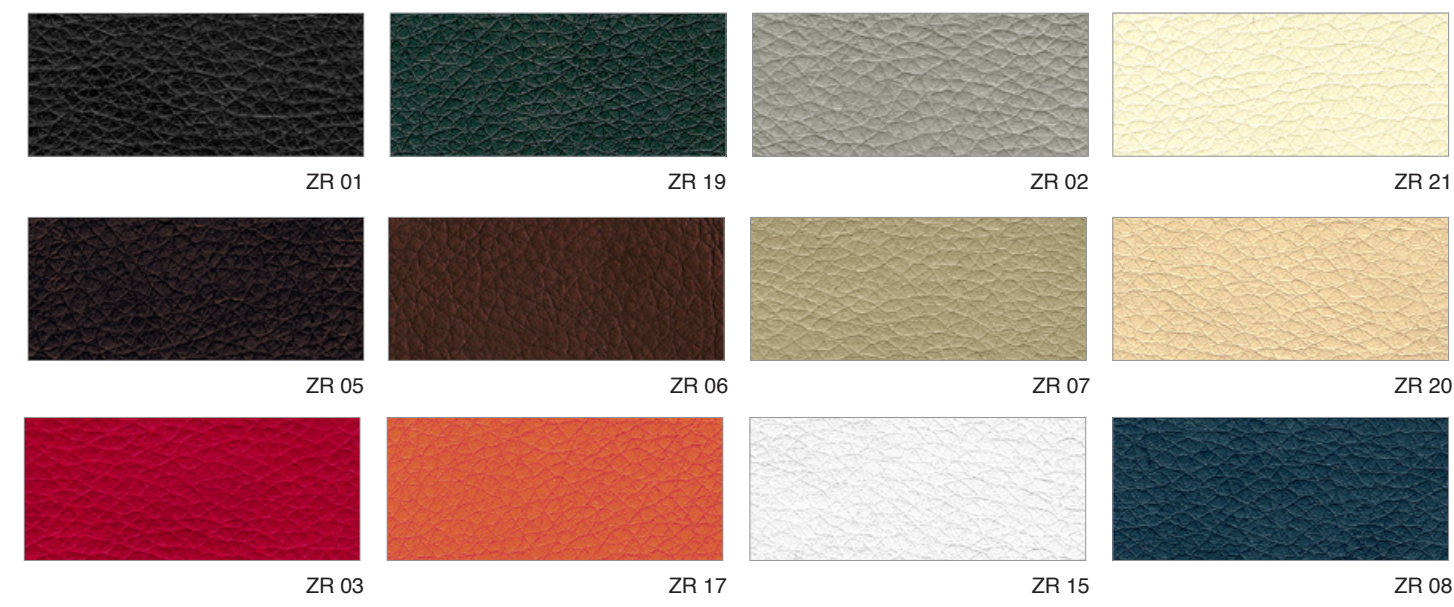
- Composizione: 54,2% PU 26,3% PES - Cotone 19,5%
- Peso: 440 g/m²
- Resistenza all'abrasione: 51.200 cicli Martindale
- UNI EN ISO 12947-2
- Reazione al fuoco: UNI 9175/FA1 Classe 1 IM
- Solidità colori alla luce: EN ISO 105-B02
- Solidità colori allo sfregamento: 105-X 12

- Composition: 54,2% PU 26,3% PES - Cotton 19,5%
- Weight: 440 g/m²
- Abrasion resistance: 51.200 rubs Martindale
- UNI EN ISO 12947-2
- Flammability: BS 5852:2006 Clause 11 (Crib 5) BS 7176/EN 1021 parts 1&2
- Light fastness: EN ISO 105-B02
- Fastness to rubbing: 105-X 12

- Composition: 54,2% PU 26,3% PES - Coton 19,5%
- Poids: 440 g/m²
- Résistance à l'abrasion: 51.200 tours Martindale
- UNI EN ISO 12947-2
- Reaction au feu: BS 5852:2006 Clause 11 (Crib 5) BS 7176/EN 1021 parts 1&2
- Solidité à la lumière: EN ISO 105-B02
- Solidité au frottement: 105-X 12

- Material: 54,2% PU 26,3% PES Baumwolle 19,5%
- Gewicht: 440 g/m²
- Scheuerfestigkeit: 51.200 Scheuertouren Martindale
- UNI EN ISO 12947-2
- Feuersicherung: BS 5852:2006 Clause 11 (Crib 5) BS 7176/EN 1021 parts 1&2
- Lichtechtheit: EN ISO 105-B02
- Abreibechtheit: 105-X 12

- Material: 54,2% PU 26,3% PES Algodón 19,5%
- Peso: 440 g/m²
- Resistencia a la abrasión: 51.200 ciclos Martindale
- UNI EN ISO 12947-2
- Reaction a fuego: BS 5852:2006 Clause 11(Crib 5) BS 7176/EN 1021 parts 1 & 2
- Solidez de los colores a la luz: EN ISO 105-B02
- Solidez al frote: 105-X 12



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