

# COLOURS AND COVERINGS

## COLORI E RIVESTIMENTI

Techno-polymer / Tecnopolimero

 05 Light blue / Azzurro	 99 Lavender / Lavanda	 98 Pale blue / Avio	 34 Light blue / Azzurro	 08 Blue / Blu	 09 Dark Blue / Blu scuro	 16 Indigo / Indaco	 11 Night Blue / Blu notte
 03 Light green / Verdino	 42 Green / Verde	 51 Sage green / Salvia	 35 Lime / Lime	 41 Green / Verde	 25 Olive Green / Verde Oliva	 23 Military green / Verde militare	 24 Forest green / Verde foresta
 36 Mustard / Senape	 02 Yellow / Giallo	 38 Saffron / Zafferano	 07 Apricot / Albicocca	 33 Orange / Arancione	 20 Lobster / Aragosta	 06 Red / Rosso	 12 Brick / Mattone
 26 Marsala / Marsala	 22 Bordeaux / Bordeaux	 01 Beige / Beige	 54 Sand / Sabbia	 18 Dusty Rose / Polvere Rosa	 13 Brown / Marrone	 52 Turtledove / Tortora	 55 Mineral Grey / Grigio Minerale
 39 Brown / Marrone	 00 White / Bianco	 14 Pearl grey / Grigio perla	 04 Grey / Grigio	 21 Grey / Grigio	 10 Black / Nero		
 44 Transparent / Trasparente	 45 Transp. red / Rosso trasp.						

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### K King Fabric / Tessuto King



- Composition: 100% POLYESTER - TREVIRA CS  
- Abrasion: UNI EN ISO 12947-2 80.000 Cycle Martindale ±10%  
- Light Resistance-Xenotest: UNI EN ISO 105-B02 / 6 (tol from 5 to 8)  
- Fire proof: UNI 9174 - 8456 Class C1, UNI 9175 Class 1, DIN 4102 Class B1, NF 92501-7 Class M1, NF D 60013 Class AM18, EN 1021-1 & 2, BS Crib 5, BS 7176 Class Medium Hazard, EN 13773 Class 1, OENORM 3800-1 Class B1,Q1,TR1, California TB117, USA NFPA 701, USA NFPA 260, IMO A 652 (16) Part 8 Upholstery  
- Maintenance: Standard 60° C cotton cycle.

Visit [www.fidivi.com](http://www.fidivi.com) for complete colours range / Visionate la completa gamma colori su [www.fidivi.com](http://www.fidivi.com)

### L King L Fabric / Tessuto King L



- Composition: 100% POLYESTER  
- Abrasion: UNI EN ISO 12947/2 70.000 Cycle Martindale ±10%  
- Light Resistance-Xenotest: UNI EN ISO 105-B02 / 6 (tol from 5 to 8)  
- Fire proof: UNI 9174 - 8456 Class C1, DIN 4102 Class B1, NF P 92501-7 Class M1, IMO Res. A652 (16), NF D 60013 Class AM18, EN 1021-1 & 2, BS 5852 part II Crib 5, BS 7176 Medium Hazard, ONORM B 3825-Onorm A 3800-1 Class B1-Q1-TR1  
- Maintenance: Use vacuum-cleaner, don't brush.

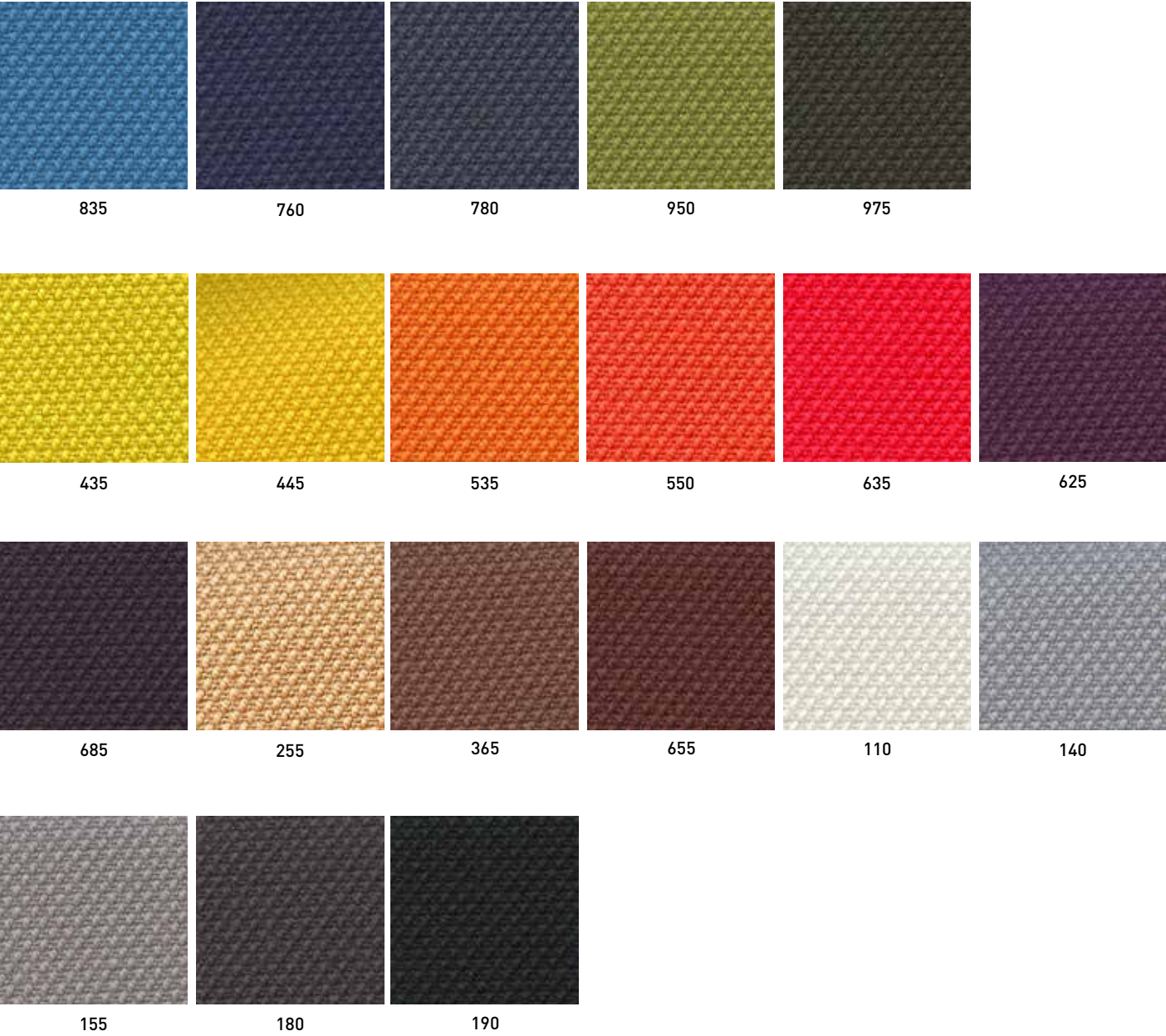
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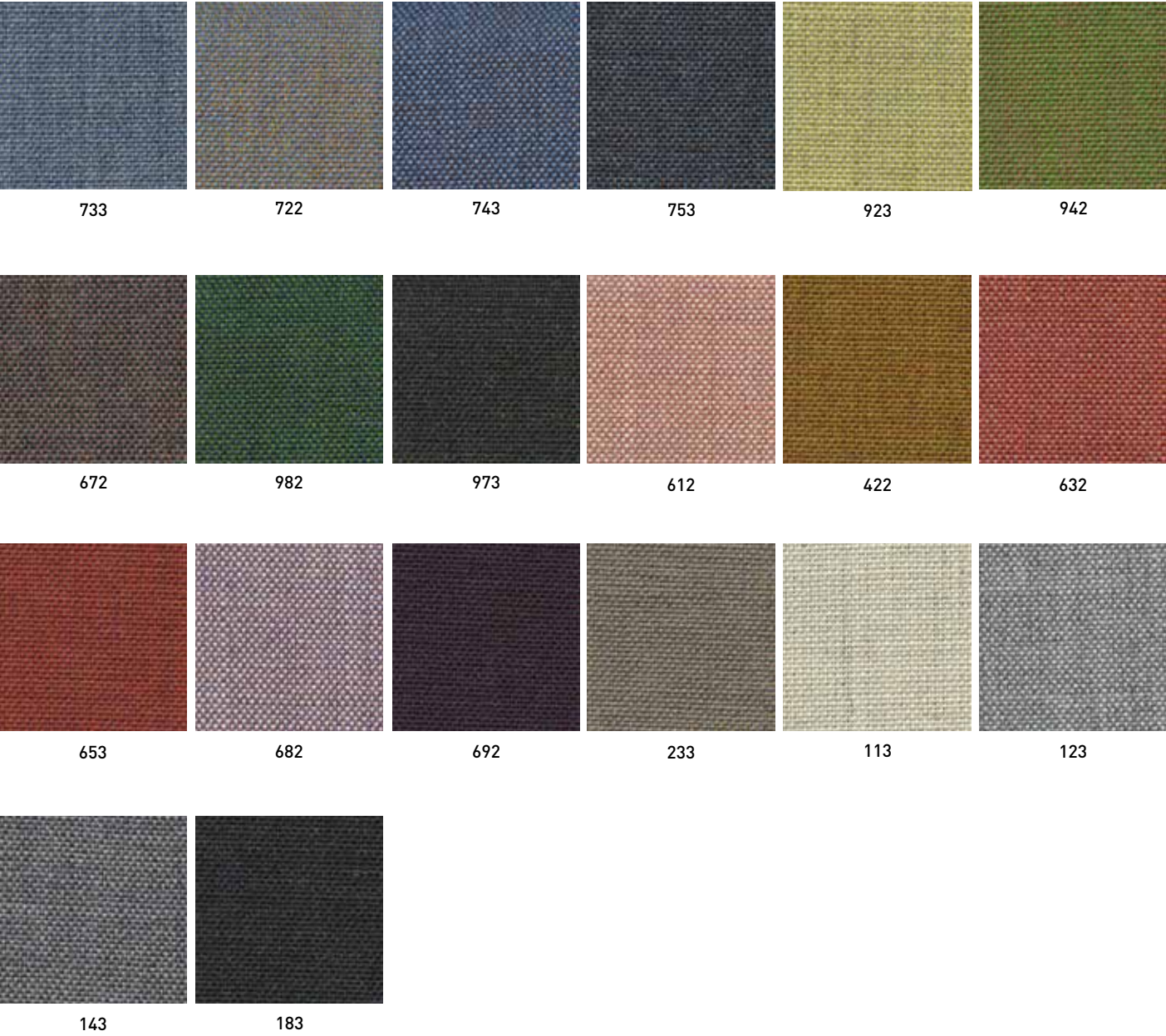
DK Kvadrat Fabric (Steelcut2) / Tessuto Kvadrat (Steelcut2)



- Composition: 90% New wool worsted - 10% Nylon
- Abrasion: Approximately 80.000 Martindale rubs, EN ISO 12947
- Lightfastness: Note 5-7, ISO 105-B02
- Fire proof: AS/NZS 3837, class 2, BS 5852 Crib 5 with treatment, BS 5852 part 1, DIN 4102 B2, EN 1021-1/2, IMO FTP Code 2010 Part 8, NF D 60 013, ÖNORM B1/ Q1, UNI 9175 1IM, US Cal. Bull. 117-2013, NFPA 260, AS/NZS 1530.3, SN 198 898 5.3 with treatment

Visit [www.kvadrat.dk](http://www.kvadrat.dk) for complete colours range / Visionate la completa gamma colori su [www.kvadrat.dk](http://www.kvadrat.dk)

DK Kvadrat Fabric (Remix2) / Tessuto Kvadrat (Remix2)



- Composition: 90% wool, 10% nylon
- Abrasion: Approximately 100.000 Martindale rubs, EN ISO 12947
- Lightfastness: Note 5-7, ISO 105-B02
- Fire proof: EN 1021-1/2, BS 5852 part 1, Önorm B1/Q1, NF D 60 013, UNI 9175 1IM, AS/NZS 1530.3, US Cal. Bull. 117-2013, NFPA 260, IMO FTP Code 2010: Part 8, AS/NZS 3837, class 2 , BS 5852 Crib 5 with treatment

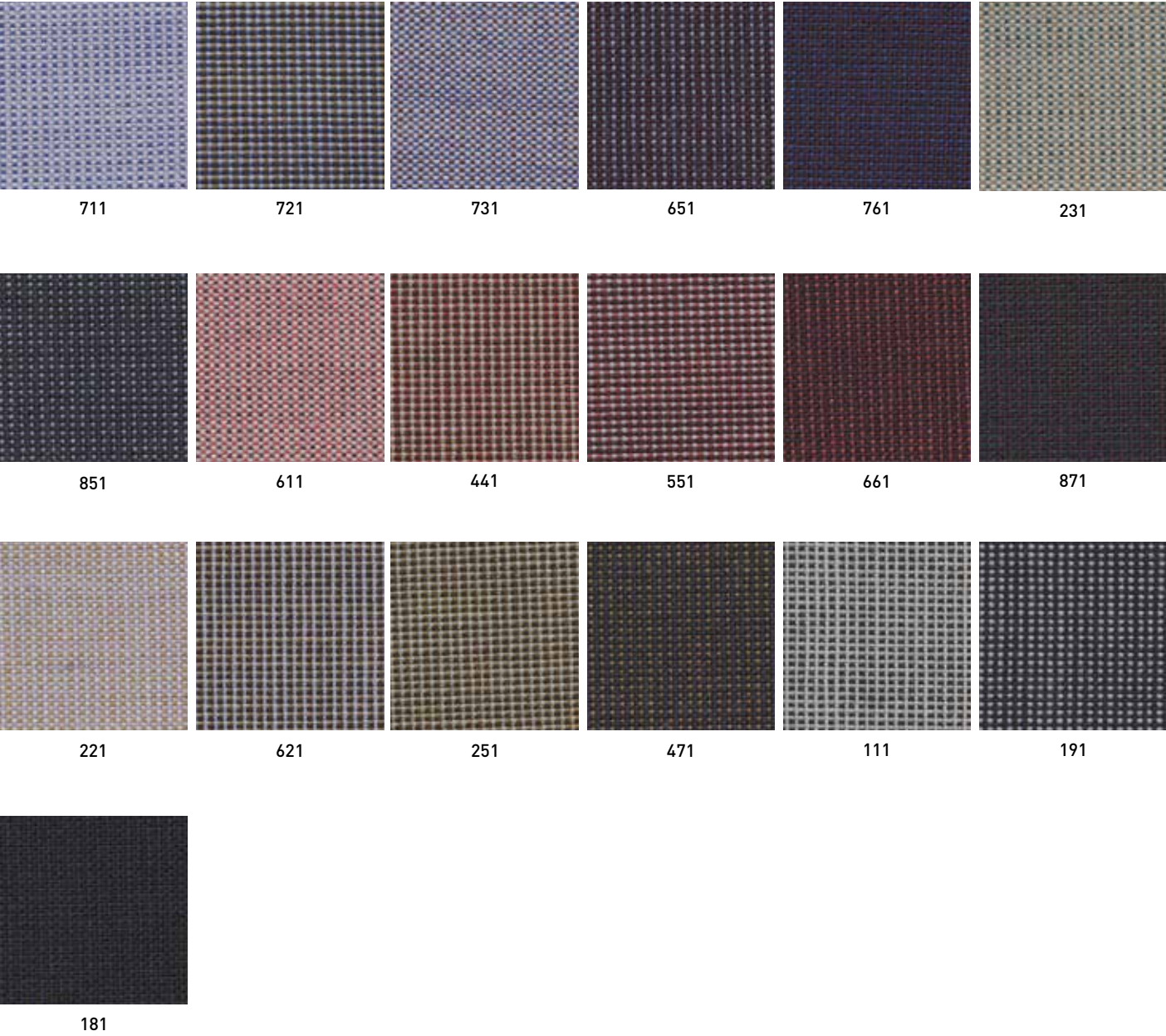
Visit [www.kvadrat.dk](http://www.kvadrat.dk) for complete colours range / Visionate la completa gamma colori su [www.kvadrat.dk](http://www.kvadrat.dk)



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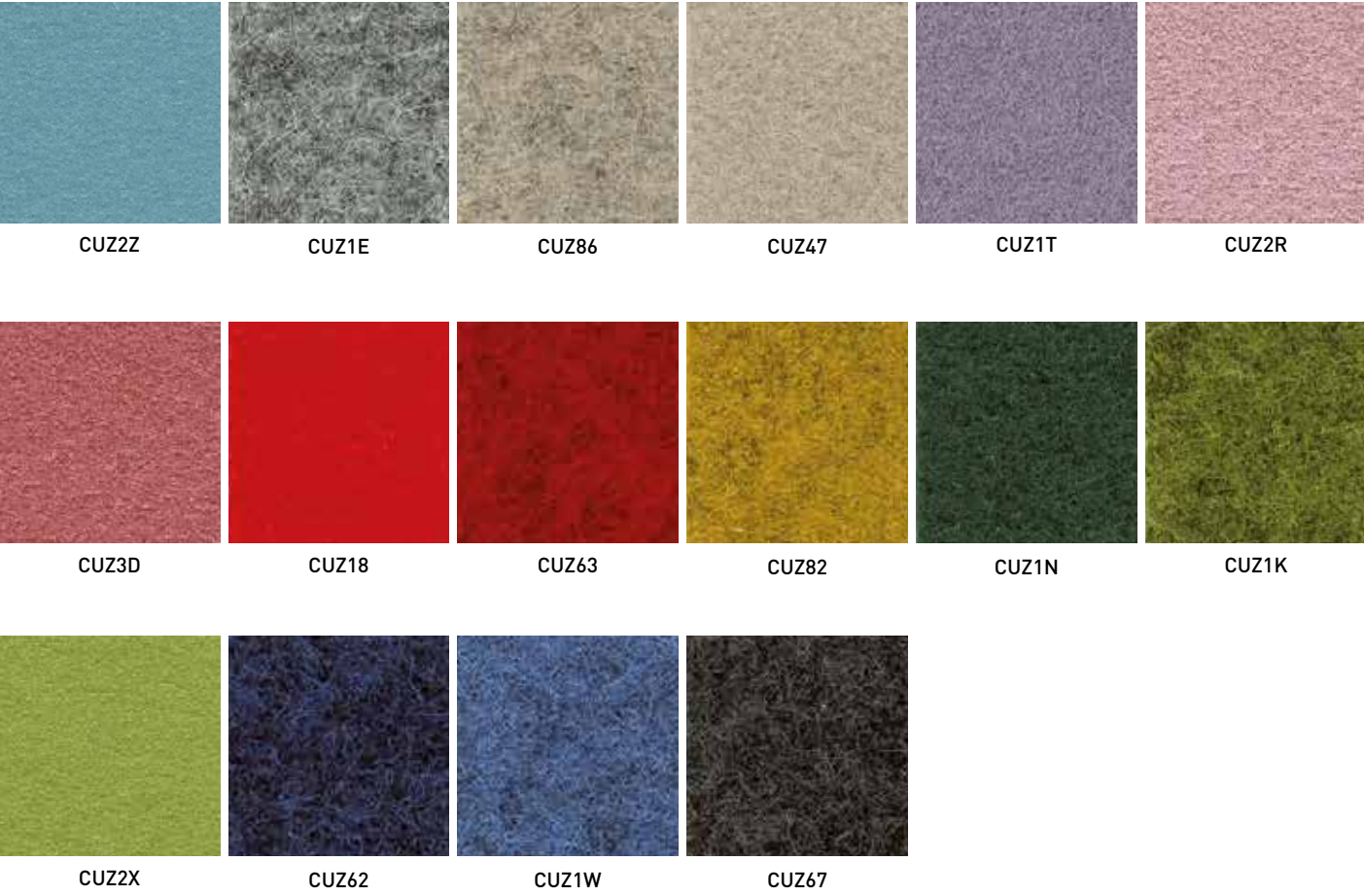
### DK Kvadrat Fabric (Umami) / Tessuto Kvadrat (Umami)



- Composition: 90% wool, 10% nylon
- Abrasion: Approximately 80.000 Martindale rubs, EN ISO 12947
- Lightfastness: Note 6-7, ISO 105-B02
- Fire proof: EN 1021-1/2, BS 5852 part 1, NF D 60 013  
UNI 9175 11M, US Cal. Bull. 117-2013, IMO A.652 (16)  
AS/NZS 3837, class 2, IMO FTP Code 2010 Part 8, BS 5852 Crib 5 with treatment

Visit [www.kvadrat.dk](http://www.kvadrat.dk) for complete colours range / Visionate la completa gamma colori su [www.kvadrat.dk](http://www.kvadrat.dk)

### B Blazer Fabric / Tessuto Blazer



- Composition: 100% VIRGIN WOOL
- Abrasion: BS EN ISO 12497-2 65.000 Cycle Martindale
- Light Resistance-Xenotest: UNI EN ISO 105-B02 / 5
- Fire proof: BS EN 1021 Part 1, BS EN 1021 Part 2, BS 7176 Low Hazard,  
BS EN 13501-1:2007 Class D, NF D 60-013 AM18, UNI 9175:2010 Class 11M, BS476 part 7 Class 1, ONORM B 3825
- Maintenance: Use the vacuum-cleaner.

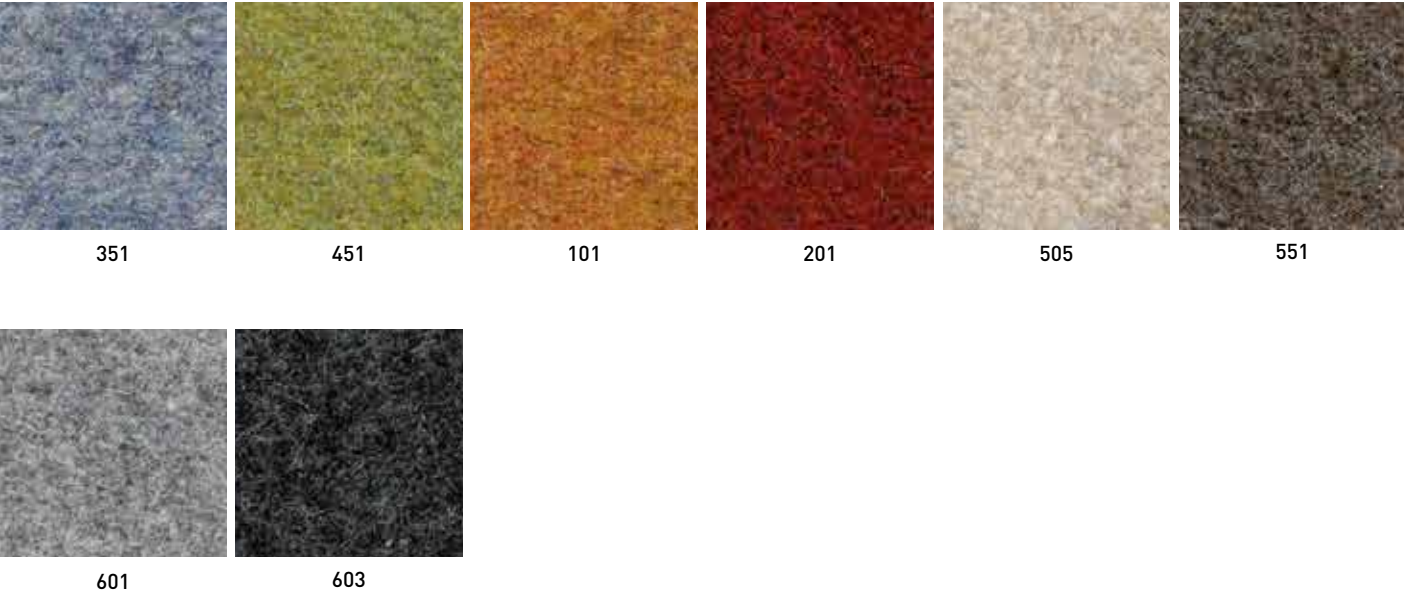
Visit [www.camirafabrics.com](http://www.camirafabrics.com) for complete colours range / Visionate la completa gamma colori su [www.camirafabrics.com](http://www.camirafabrics.com)



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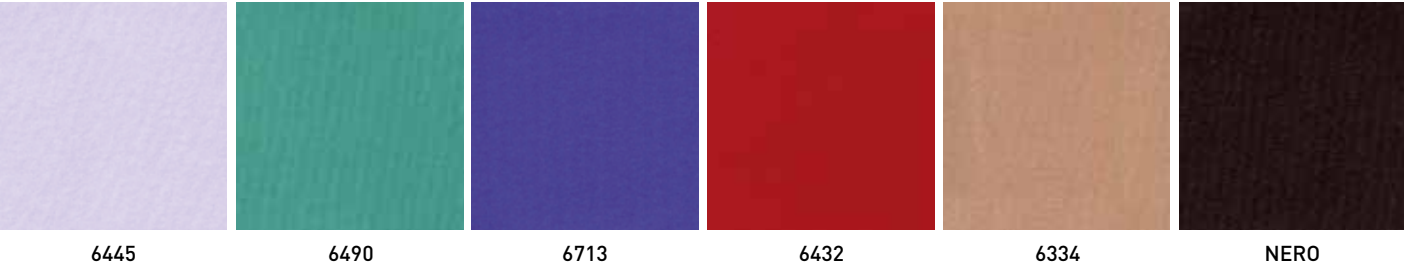
### TF Fenice Fabric / Tessuto Fenice



- Composition: 75% WOOL - 25% POLYAMMIDE
- Abrasion: UNI EN ISO 12497:2000 100.000 Cycle Martindale  $\pm$ 20%
- Light Resistance-Xenotest: UNI EN ISO 105-B02 / 4 (tol from 3 to 5)
- Fire proof: IT - CLASSE 1 IM Using a standard FR polyurethane foam 25kg/mcu density, CAL 117-2013 EN-1021 Part 1-2 using a standard foam 20/22 Kg/mcu density
- Maintenance: Use vacuum-cleaner, don't brush.

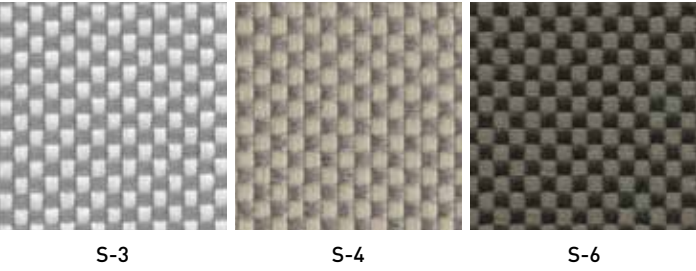
Visit [www.pugirg.it](http://www.pugirg.it) for complete colours range / Visionate la completa gamma colori su [www.pugirg.it](http://www.pugirg.it)

### M Miki Fabric / Tessuto Miki



- Composition: Composizione 100% PL 65/75 g/m<sup>2</sup> – Composition 100% PL 65/75 g/m<sup>2</sup>
- Light Resistance-Xenotest: UNI EN ISO 105-B02 / 01
- Maintenance: Dust with a soft and dry cloth.

### TX Teksilk Fabric / Tessuto Teksilk



- Composition: 100% Olefin
- Finish: Teflon® Water & oil repellent
- Color Fastness: Light Fastness UNI EN ISO 105-B02:2001 - 8 (max 8), Fastness to rubbing UNI EN ISO 105-X12:1996 - 4-5 (max 5), Swimming Pool water fastness UNI EN ISO 105-E03:1997 - 5 (max 5)
- Physical Characteristics: Breaking Strenght UNI EN ISO 13934-1 - Warp 1877N - Weft 980N, Tear resistance UNI EN ISO 13937-3 - 81,4 N - 54,2 N, Abrasion Resistance UNI EN ISO 12947 (part 1 & 2) - 20.000 cycles, Pilling resistance UNI EN ISO 12945-2 - 5 (max 5), Dimensional Change in washing UNI EN 25077:1996 -0,4% -0,3%, Spray test UNI EN 24920 - 5 (max 5)

Visit [www.etisilk.com](http://www.etisilk.com) for complete colours range / Visionate la completa gamma colori su [www.etisilk.com](http://www.etisilk.com)

### GR Progarden Fabric / Tessuto Progarden



- Composition: 100% yarn dyed acrylic
- Martindale (ISO 12947-2): 15.000 cycles
- Dimentional change after washing at 40°C and drying (warp/weft) (ISO 5077):  $\pm$  2%/0%
- Breaking strength (warp/weft) (ISO 13934-1): 200/70 daN
- Elongation at break (warp/weft) (ISO 13934-1): 25%/25%
- Tear strength (warp/weft) (ISO 13937-1): 7/3,7 daN
- Resistance to seam (warp/weft) (ISO 13935-1): 50/50 daN
- Air permeability (ISO 9237): 65 l/m<sup>2</sup>/s
- Finishing: Water repellent Teflon/Scotchgard treatment, dirt repellent and anti-mould treatment
- Spray Test (ISO 4920): 4 out of 5
- UV Colour fastness (ISO 105 B02): 5/8 out of 8
- Colour fastness to weather (ISO 105 B04): 5/8 out of 8
- Colour fastness after washing at 40°C (ISO 105 C06): 5 out of 5

# COLOURS AND COVERINGS

## COLORI E RIVESTIMENTI

### V Vogue Fabric / Tessuto Vogue

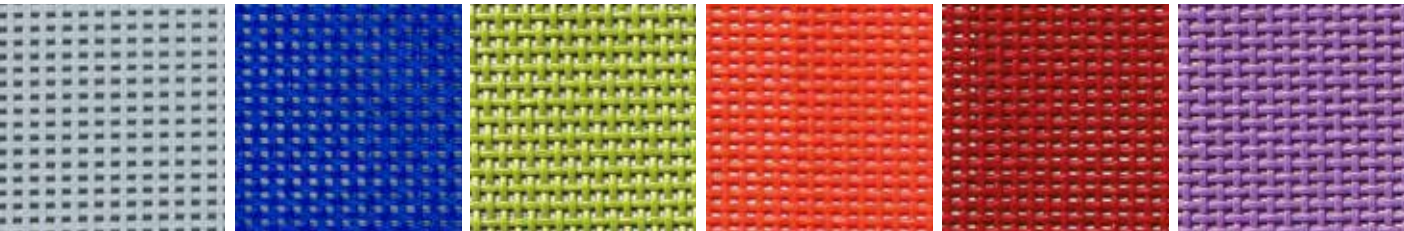


0018                      0015                      0002                      0009                      0001                      0031

- Composition: Vinyl / Urethane Topcoat
- Abrasion: 100.000 cycles Martindale (EN ISO 12947:1999 Part 2)
- Fire proof: EN 1021 Part 1 & 2, UNE 23.727-90 1R/M.2, NF P 92-503/M2, DIN 4102 B2, UNI 9175 (1987) / UNI 9175/FA1 (1994) Classe 1.IM (UNO I EMME), ÖNORM B 3825, Gruppe 1 - Schwerbrennbares Verhalten, ÖNORM A 3800 Teil 1, Qualmbildungsklasse Q1 - schwachqualmend IMO FTP 2010 Code MSC.307 (88) Part 8 3.1 & 3.2, FMVSS 302, FAR 25/853, (MED) Marine Equipment Directive (in its current valid version), ECE R118 (replaces Directive 95/28/CE), EN 71-2:2006+A1:2007 - Safety of toys - Part 2: Flammability, Light Resistance-Xenotest: UNI EN ISO 105-B02 / 01, Far 25/853

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### R Mesh Fabric / Tessuto Rete



R08                      R10                      R07                      R05                      R04                      R06

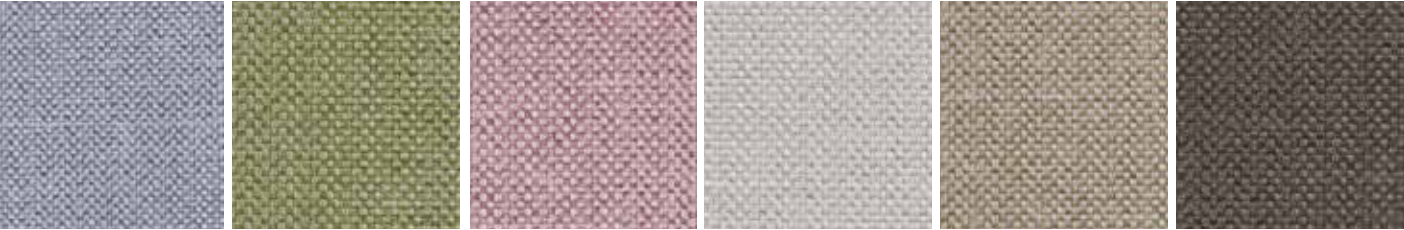


R09                      R01                      R03                      R02

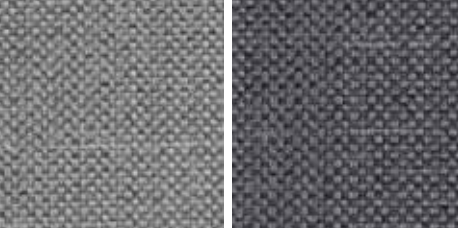
- Composition: Polyvinyl 70% - Polyester 30%
- Warp Tensile Strength: 310Kg/5cm
- Weft Tensile Strength: 270Kg/5cm
- Fire retardant on request

Visit [www.plastitex.com](http://www.plastitex.com) for complete colours range / Visionate la completa gamma colori su [www.plastitex.com](http://www.plastitex.com)

### MG Maglia Vinyl Fabric / Tessuto Maglia Vinile



0003                      0406                      4203                      5001                      6025                      4537



1702                      6016

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## COLORI E RIVESTIMENTI

### E Simil leather Aurea / Ecopelle Aurea



- Composition: 72% PVC - 3% PU - 25% COTTON
- Abrasion: EN ISO 5470-2 50.000 Cycle Martindale
- Light Resistance-Xenotest: UNI EN ISO 105-B02 / 6
- Fire proof: IMO resolution A.652 (16): 1989, BS 5852 CRIB 5, BS 5852-1 PART I, EN 1021-2, UNI 9175 CLASSE 1, TB 117 sez. E - p.1 (California)
- Maintenance: Dust gently or pass the surface with a damp cloth.

### C Leather / Cuoio



- Composition: 100% Grain Leather, Italian tannery
- Light Resistance: IUF/101
- Fire proof: CAL TB 117-00, Section E -part 1; BS 5852/90 section 4 (CRIB 5); UNI 91/75 Classe 2IM
- Maintenance: Dust gently or pass the surface with a damp cloth.

### P Leather / Pelle



- Composition: 100% Top Grain Leather, Italian tannery
- Light Resistance-Xenotest: UNI EN ISO 105-B02 / 6
- Fire proof: BS EN 1021 Part 1, BS 1021 Part 2, BS 5852 Part 2 (with special fire-retardant padding)
- Maintenance: Dust with a soft and dry cloth.

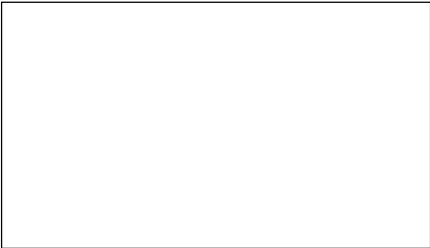
Visit [www.flukso.it](http://www.flukso.it) for complete colours range / Visionate la completa gamma colori su [www.flukso.it](http://www.flukso.it)



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## COLORI E RIVESTIMENTI

### Bases and frames wooden finishes / Finiture legno basi e telai



OO White stained / Bianco



F Natural Beech / Faggio naturale



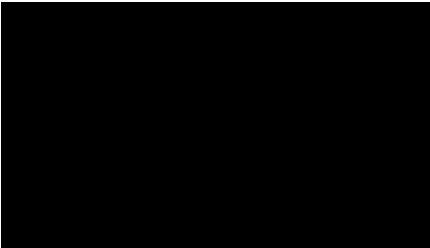
RN Natural Oak / Rovere Naturale



NC Walnut stained / Noce



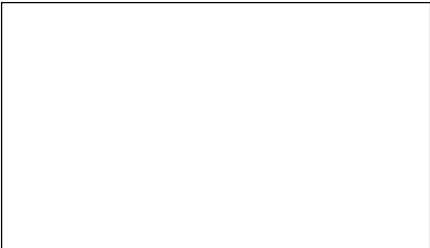
W Wengé stained / Wengé



10 Black stained / Nero

F-W-B-N-NC finishes arise from Beech Essence. RN finish come from Oak Essence  
Le finiture F-W-B-N-NC derivano da essenza di Faggio. La finitura RN deriva da essenza di Rovere.

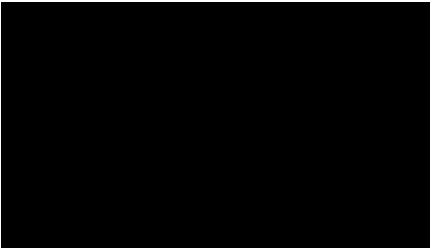
### Metal finishes / Finiture metalli



White / Bianco



Grey / Grigio



Black / Nero



Chromed / Cromato



Satin / Satinato

### GABER® LITERATURE

All Gaber® literature contains technical information and use-suggestions for those who intend to purchase or already have bought items from the Gaber® range. For Customers' interest, the Company may modify its products without any prior notice. Drawings, quoted materials and catalogue colors and price-lists are shown as a guide only and subject to tolerances. Dimensions are provided also in inches (") has a guide only. The colors displayed in Gaber® literature, related to techno-polymer finishing and coverings, fabrics, leather, lacquered or painted materials, wooden items, may change from time to time. Gaber® reserves the right to suspend the production of any of its products without any notice or reason. All rights of reproduction in whole or in part of Gaber® literature, related to text, images or illustration, or transmitted by any means, electronic or mechanical, including photocopying, recording or any information storage without written permission from Gaber®, are reserved worldwide

### MATERIALS, USE AND MAINTENANCE

#### Plastic Materials

The Techno-polymer Compounds Gaber® uses on its products are characterized by high structural resistance, heat and abrasion resistance. Gaber® techno-polymers are non-toxic, stain resistant, antistatic and UV-resistant: thanks to all these features these materials have excellent resistance to atmospheric agents. All these materials are recyclable in the full respect of our Natural Environment. Gaber produces plastic injected materials without added chemicals and, as far as possible, recycled techno-polymers are sourced as a base raw material, recovered post-consumption. Guidelines for correct usage: Do not expose plastic surfaces to direct heat sources. Plastic surfaces of Gaber® products usually need to be cleaned with a normal cloth and warm water. For the most persistent stains, a small amount of liquid soap diluted in water may be used. Strictly avoid the use of acetone, trichloroethylene, ammonia, alcoholic substances and detergents containing even a small amount of those substances. We also recommend avoiding all types of abrasive and solvent substances or rough sponges. Any liquid spilt on the product must be wiped up immediately. Even products made especially for outdoor purposes could be affected by atmospheric agents. Products may undergo exterior changes due to particular exposure to heat, humidity and salinity. Products may change color and shade if exposed to direct sunlight. An appropriate and frequent maintenance and cleaning of the products enhances its durability. Maintenance has to be carried out by experienced staff.

Gaber® glides and floorpads are made of blended rubber for heavy-duty use and are designed to minimise noise. Certain Gaber® items come ready-fitted with felt floorpads, specifically for hard or especially delicate floors.

Gaber® manufactures some bespoke products of its collection with fire retardant techno-polymer: the additives that make the fireproof plastic can substantially change the aesthetics and durability of the product.

#### Steel

High-resistance steel is used to produce frames for chairs, stools and tables by using square or round tubes as well as solid rod. Products are available in chrome or painted finishes. Special epoxy powder coating used on many Gaber® structures achieves excellent resistance to atmospheric agents.

#### Aluminum

Gaber® use aluminum to produce frames for chairs, stools and tables. Aluminum surfaces can be anodized, and Gaber® use this special treatment in order to increase resistance to corrosion.

Guidelines for correct usage: both steel and aluminum surfaces usually need to be cleaned with a normal cloth and warm water. For the most persistent stains, a small amount of mild liquid soap diluted in water may be used. Any liquid spilt on the product must be wiped up immediately. We recommend avoiding all types of abrasive creams or pastes, abrasive sponges, chlorine, bleach or strong detergents.

#### Wood

Our wooden products are produced in accordance with the European Regulations in force regarding formaldehyde emissions from wood-based products.

Guidelines for correct usage: Wooden products, being natural materials, can be damaged easily. Small impurities or imperfections are within quality standard range. Plywood surfaces need to be cleaned with a cloth and water. We recommend drying immediately after the cleaning process.

#### Flexible polyurethane padding

The flexible polyurethane cold-pressed paddings Gaber® uses on some of its upholstered products do not contain CFC/HCFC (ODP=0: do not contribute the reduction of the atmospheric ozone layer), they are fire-retardant class 1-IM UNI 9175 / CMHR following European Standards.

#### Coverings: Fabrics and Leathers

Gaber® uses fabrics and leathers that belong to a wide range of colors and patterns, which are all tested in order to achieve the best performance, among which resistance to abrasion and artificial light. Fire-retardant fabrics and eco-leather upholstery are also available.

Guidelines for correct usage: Clean leathers with a soft cloth with water. Refer to technical specifications for fabric cleaning.

### PACKAGING AND RECYCLING

Our packages are designed to optimize storage and transport requirements, they are made of 90% recycled raw material and are completely recyclable in themselves. The optimization of packaging in terms of volume and weight delivers a lower consumption of energy in many forms, helping the environment and a consequent saving on transport costs. In order to avoid the loss of components, packaging must be disposed only after completing the assembly of the products. Once the product has been dismantled, the product itself or its components must be given to public garbage system, according to local rules.

### INNAPROPRIATE USES OF THE PRODUCT

Avoid any improper use of the product; do not step on the product, do not stand on footrest or on armrests, do not seat on the back or on armrest, do not use the chair as a ladder. The product should not be subjected to swinging back and forwards that may damage the furniture or result in injury to the user. When lifting or moving the product, hold it by the main structure and not just under the seat. Gaber® will accept no liability for any damages caused to property or persons subsequent to incorrect or improper handling of the product. Gaber® also declines any responsibility in cases of damage caused to fragile floors.