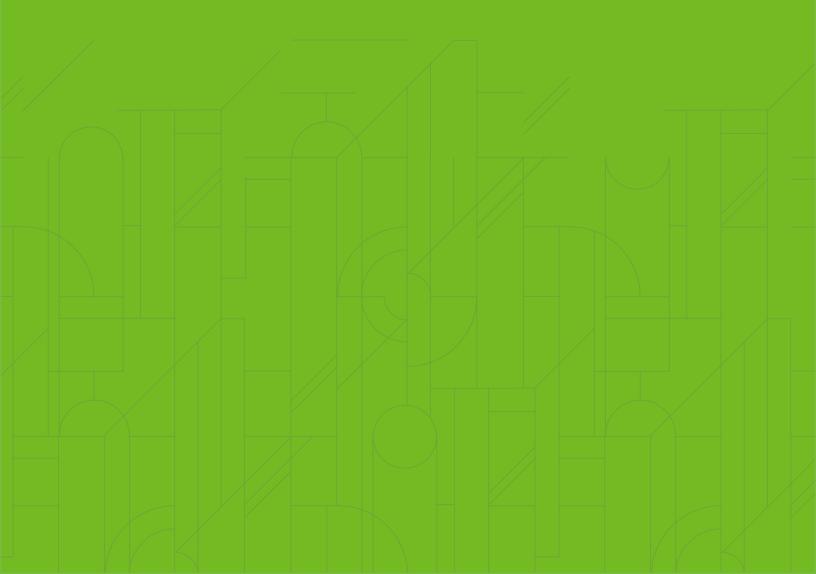
Make your space work®

HON®

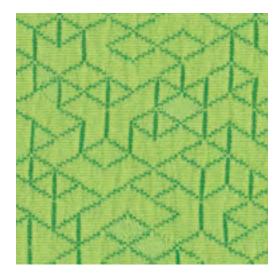




# Chair Fabrics Grade 1



Grade 1 Apex



APX06 Kiwi





APX09 Papaya



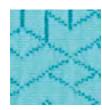
APX11 Tomato



APX12 Beet



APX03 Iris



APX19 Rain



APX05 Chive



APX29 Tiki



APX25 Basalt



APX23 Pumice



APX15 Resort



APX14 Royal



APX13 Navy



APX20 Blackberry

### **Apex**

Application	Seating
Content	77% Polyester, 23% Post-Consumer Recycled Polyester
Width	54"
Repeat	11.7" V x 12" H
Weight	11.9 ounces per linear yard
Abrasion	100,000 double rubs (W)
Flame Resistance	NFPA 260 (UFAC Class 1), California TB 117-2013, Section 1 compliant.
Maintenance	WS: Clean with upholstery shampoo or mild dry cleaning solvent

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Grade 1 Attire



Al82 Ivy



Al19 Lithium



Al42 Blaze



Al96 Turquoise



Al26 Taupe



AI62 Crimson



Al90 Blue Lagoon



AI76 Fatigue



AI49 Sable



Al10 Onyx



#### **Attire**

Application	Chair
Content	62% Polyester, 38% Recycled Polyester
Width	54"
Repeat	2½" V x 5" H
Weight	16.6 ounces per linear yard
Backing	Acrylic
Abrasion	30,000 double rubs (W)
Flame Resistance	NFPA 260 (UFAC Class 1), California TB 117-2013, Section 1 compliant, Compatible with California TB 133 (CAL 133) when ordered as an FC option.
Maintenance	W: Clean with water based shampoo or foam upholstery cleaner
Notes	Gathers and creases may be more visible due to the inherent design and construction of the fabric.
Sustainability	REPREVE*
Manufacturer	HON

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CU09 Sapphire



CU49 Espresso

CU10 Black



## **Centurion Seating**

Application	Chair
Content	100% Polyester
Width	54"
Weight	13 ounces per linear yard
Finish	Nanotex
Backing	Acrylic
Abrasion	750,000 double rubs (W)
Flame Resistance	NFPA 260 (UFAC Class 1), California TB 117-2013, Section 1 compliant, Compatible with California TB 133 (CAL 133) when ordered as an FC option.
Maintenance	W: Clean with water based shampoo or foam upholstery cleaner
Manufacturer	HON
Additional Colors	For additional Centurion colors available, please visit the Surface Materials Library at hon.com.

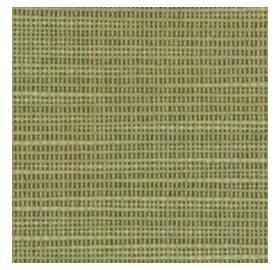
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Multiple factors affect fabric durability and appearance retention, including end-user application and proper maintenance. Wyzenbeek results above 100,000 double rubs have not been shown to be a reliable indicator of increased fabric lifespan.

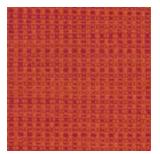




Grade 1 Compass



COMP82 Meadow\*



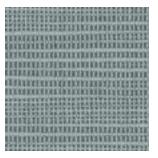
COMP46 Bittersweet\*



COMP90 Midnight\*



COMP10 Ink\*



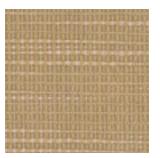
COMP96 Tide



COMP19 Sterling\*



COMP49 Chocolate



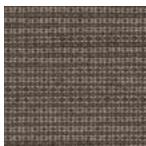
COMP16 Beach



COMP22 Putty\*



COMP62 Ruby



COMP26 Taupe



## **Compass**

Application	Chair
Content	100% Polyester
Width	54"
Weight	12.9 ounces per linear yard
Backing	Synthetic Latex Blend
Abrasion	100,000 double rubs (W)
Flame Resistance	NFPA 260 (UFAC Class 1), California TB 117-2013, Section 1 compliant, Compatible with California TB 133 (CAL 133) when ordered as an FC option.
Maintenance	W: Clean with water based shampoo or foam upholstery cleaner
Manufacturer	HON

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\*The following Compass colors are available on Solve fabric backs

COMF46 Bittersweet
COMF10 Ink
COMF82 Meadow
COMF90 Midnight
COMF22 Putty
COMF19 Sterling

Grade 1 Contourett



UR18 Cloud





#### **Contourett**

Application	Chair
Content	100% Polyurethane
Width	54"
Weight	16.2 ounces per linear yard
Finish	Silver based ion technology
Backing	70% Polyester, 30% Cotton
Abrasion	200,000 double rubs (W)
Flame Resistance	NFPA 260 (UFAC Class 1), California TB 117-2013, Section 1 compliant.
Maintenance	<ul> <li>For wet spills gently blot with dry cloth to remove spill.</li> <li>For dried spills gently work the spill in a non-aggressive circular motion using a damp cloth making sure to not over saturate the fabric.</li> <li>For dried stains use a mixture of Tide* or Oxiclean* and warm water (1 teaspoon of soap for every 16 ounces water) – follow instructions for dried spills above. Make sure to wipe away any excess soap left behind and remove any moisture with a dry cloth.</li> <li>For non-liquid spills always remove excess contaminant from surface before cleaning. The use of a soft brush or soft abrasive can be used to remove dried contaminants before performing liquid cleaning.</li> <li>For Healthcare related stains a water to bleach solution of 5:1 is recommended. Rinse cleaned area with water.</li> <li>For stains requiring the use of a solvent, spray the solvent directly onto the stain and allow it to sit for 2-3 minutes, avoid over saturating the fabric – follow directions for dried stains above.</li> <li>Always allow fabric to air dry.</li> </ul>
Manufacturer	HON

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Multiple factors affect fabric durability and appearance retention, including end-user application and proper maintenance. Wyzenbeek results above 100,000 double rubs have not been shown to be a reliable indicator of increased fabric lifespan.



Grade 1 Dapper



DAPR35 Fawn





### **Dapper**

Application	Chair
Content	100% Polyester
Width	54"
Weight	11.3 ounces per linear yard
Abrasion	68,000 double rubs (W)
Flame Resistance	NFPA 260 (UFAC Class 1), California TB 117-2013, Section 1 compliant.
Maintenance	WS: Clean with upholstery shampoo or mild dry cleaning solvent
Manufacturer	HON

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Grade 1 Ensemble



ENSB34 Harbor



ENSB30 Aquamarine



ENSB35 Navy





ENSB33 Pear



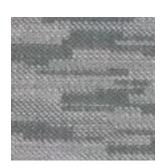
ENSB38 Sand



ENSB36 Greige



ENSB37 Oat



ENSB39 Ash



ENSB40 Stone



ENSB31 Slate



## **Ensemble**

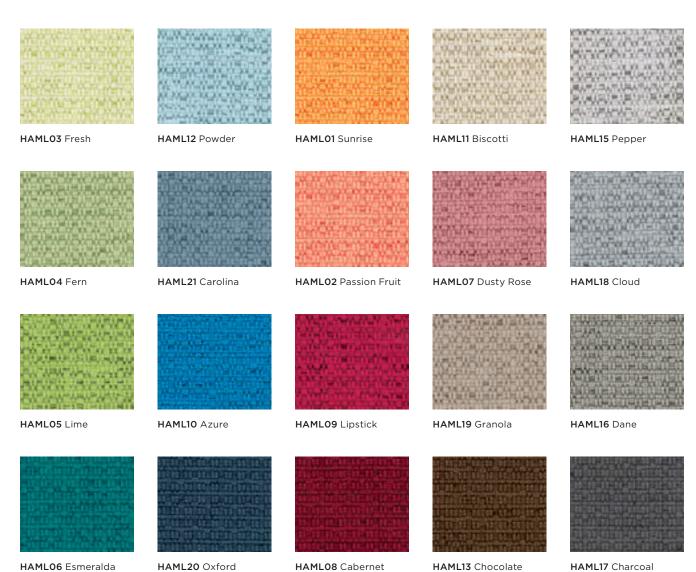
Application	Chair
Content	100% Polyester
Width	54"
Repeat	6" V x 4.75" H
Weight	11.5 ounces per linear yard
Backing	Synthetic Latex Blend
Abrasion	100,000 double rubs (W)
Flame Resistance	NFPA 260 (UFAC Class 1), California TB 117-2013, Section 1 compliant.
Maintenance	W: Clean with water based shampoo or foam upholstery cleaner

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Grade 1 Hamilton



HAML14 Lilac





#### **Hamilton**

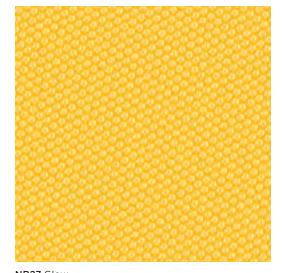
Application	Chair
Content	100% Polyester
Width	54"
Weight	20.5 ounces per linear yard
Abrasion	100,000 double rubs (W)
Flame Resistance	NFPA 260 (UFAC Class 1), California TB 117-2013, Section 1 compliant, Compatible with California TB 133 (CAL 133) when ordered as an FC option.
Maintenance	W: Clean with water based shampoo or foam upholstery cleaner
Manufacturer	HON







Grade 1 Inertia



NR27 Glow



NR61 Amethyst

NR19 Fog



NR63 Fuchsia

NR66 Cherry

NR10 Onyx

#### Inertia

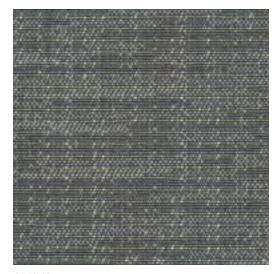
Application	Chair
Content	100% Polyester
Width	54"
Weight	11.7 ounces per linear yard
Finish	Nanotex
Backing	Acrylic
Abrasion	100,000 double rubs (W)
Flame Resistance	NFPA 260 (UFAC Class 1), California TB 117-2013, Section 1 compliant, Compatible with California TB 133 (CAL 133) when ordered as an FC option.
Maintenance	WS: Clean with upholstery shampoo or mild dry cleaning solvent
Manufacturer	HON

ACT Registered Certification ###

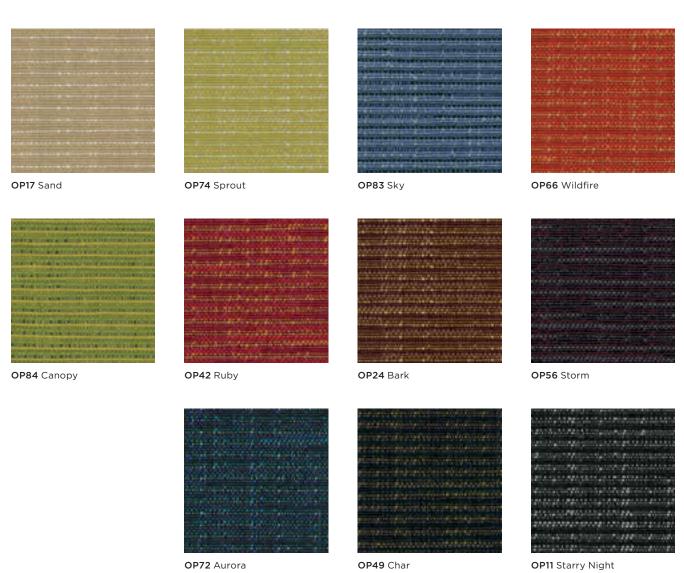




Grade 1 Optic



OP19 Slate





## **Optic**

Application	Chair
Content	58% Polyester, 42% Recycled Polyester
Width	54"
Repeat	11.1" V x 14.3" H
Weight	9.7 ounces per linear yard
Finish	Stain Resistant
Backing	Acrylic
Abrasion	70,000 double rubs (W)
Flame Resistance	NFPA 260 (UFAC Class 1), California TB 117-2013, Section 1 compliant, Compatible with California TB 133 (CAL 133) when ordered as an FC option.
Maintenance	WS: Clean with upholstery shampoo or mild dry cleaning solvent
Notes	Gathers and creases may be more visible due to the inherent design and construction of the fabric.
Sustainability	Recycled Content
Manufacturer	HON

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For additional Optic colors, please visit the Surface Materials Library at hon.com.

**Pebble** Grade 1



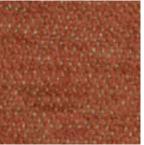
PBLE08 Talc



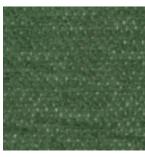
PBLE06 Magma



PBLE01 Amber







PBLE05 Moss



PBLE09 Topaz



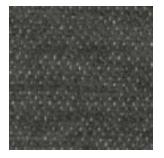
PBLE10 Zircon



PBLE02 Chalk



PBLE04 Gravel



PBLE03 Coal



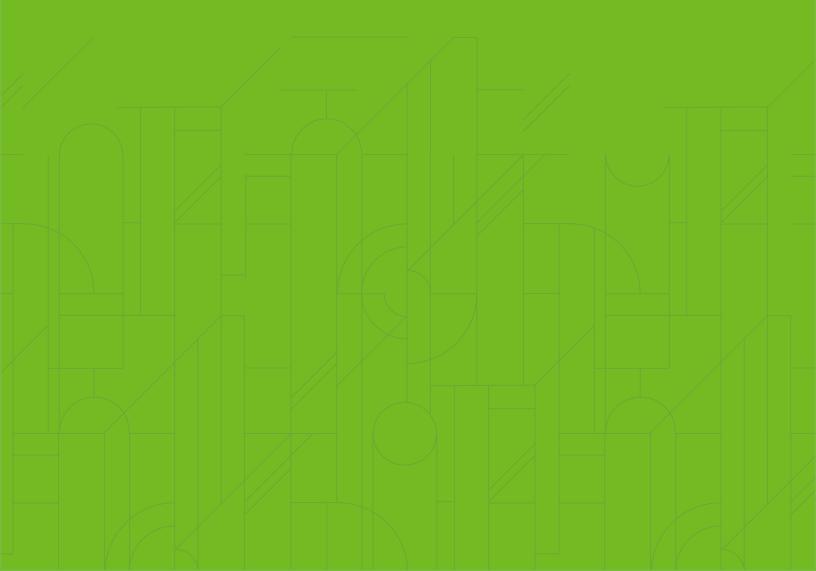
#### **Pebble**

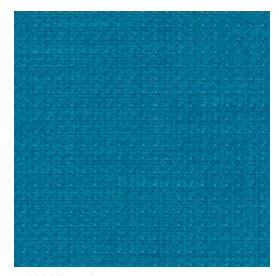
Application	Chair
Content	55% Polyester, 45% Olefin
Width	54"
Weight	16 ounces per linear yard
Backing	Acrylic
Abrasion	57,000 double rubs (W)
Flame Resistance	NFPA 260 (UFAC Class 1), California TB 117-2013, Section 1 compliant.
Maintenance	WS: Clean with upholstery shampoo or mild dry cleaning solvent
Manufacturer	HON

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# Chair Fabrics Grade 2





PNS006 Turquoise



PNS005 Lawn



PNS007 Jet



PNS004 Platinum



PNS001 Morel



PNS009 Mandarin



PNS010 Cherry



PNS011 Framboise



PNS002 Bronze



PNS003 Espresso



PNS008 Carbon



PNS012 Blackberry



## **Appoint Seating**

Application	Chair
Content	100% Recycled Polyester
Width	54"
Weight	16.5 ounces per linear yard
Finish	Stain Resistant
Abrasion	200,000 double rubs (W)
Flame Resistance	NFPA 260 (UFAC Class 1), California TB 117-2013, Section 1 compliant, Compatible with California TB 133 (CAL 133) when ordered as an FC option.
Maintenance	WS: Clean with upholstery shampoo or mild dry cleaning solvent
Sustainability	Recycled Content
Manufacturer	HON

#### ACT Registered Certification # # ★ A

Multiple factors affect fabric durability and appearance retention, including end-user application and proper maintenance. Wyzenbeek results above 100,000 double rubs have not been shown to be a reliable indicator of increased fabric lifespan.

Grade 2 Blume



**BLME07** Emerald City



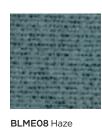


**BLME04** Harvest

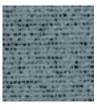


**BLME11** Scarlet

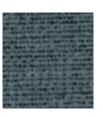






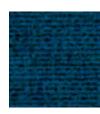


BLME05 Driftwood









 $\textbf{BLME03} \ \text{Chalk}$ 

BLME02 Coin

**BLME01** Moonstone

**BLME00** Char

BLME14 Hyacinth

BLME13 Jasper





BLME09 Fir

BLME12 Slate



#### **Blume**

Application	Seating
Content	52% Polyester, 38% Post-Consumer Recycled Polyester, 10% Pre-Consumer Recycled Polyester
Width	54"
Weight	15.8 ounces per linear yard
Abrasion	100,000 double rubs (W)
Flame Resistance	NFPA 260 (UFAC Class 1), California TB 117-2013, Section 1 compliant.
Maintenance	WS: Clean with upholstery shampoo or mild dry cleaning solvent

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Grade 2 Clyde



CLYD03 Seasoned



CLYD05 Heirloom



CLYD14 Linen



CLYD12 Crate



CLYD04 Antique



CLYD13 Claret



**CLYD07** Trestle



CLYD06 Relic



CLYD01 Artifact



CLYD09 Weathered



CLYD08 Craftsman



CLYD02 Fossil



CLYD11 Iron



CLYD10 Blacksmith

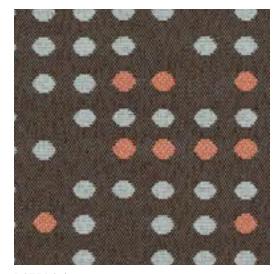


## Clyde

Application	Chair
Content	61% Polyester, 39% Olefin
Width	54"
Weight	17.7 ounces per linear yard
Backing	Acrylic
Abrasion	69,000 double rubs (W)
Flame Resistance	NFPA 260 (UFAC Class 1), California TB 117-2013, Section 1 compliant.
Maintenance	WS: Clean with upholstery shampoo or mild dry cleaning solvent

ACT Registered Certification # # ★ A

Grade 2 Dotty



DOT34 Gelato

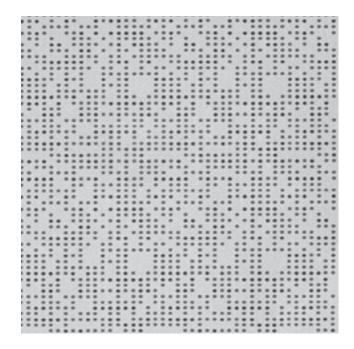




#### **Dotty**

Application	Chair
Content	61% Polyester, 39% Repreve* Recycled Polyester
Width	54"
Repeat	11" V × 8" H
Weight	15.4 ounces per linear yard
Backing	Acrylic
Abrasion	40,000 double rubs (W)
Flame Resistance	NFPA 260 (UFAC Class 1), California TB 117-2013, Section 1 compliant, Compatible with California TB 133 (CAL 133) when ordered as an FC option.
Maintenance	W: Clean with water based shampoo or foam upholstery cleaner
Sustainability	REPREVE
Manufacturer	HON



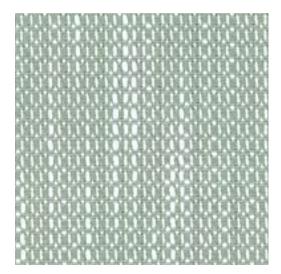




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Grade 2 Rush



RUSH09 Mint





#### Rush

Application	Chair
Content	100% Polyester
Width	56.5"
Weight	22.5 ounces per linear yard
Backing	Acrylic
Abrasion	51,000 double rubs (W)
Flame Resistance	NFPA 260 (UFAC Class 1), California TB 117-2013, Section 1 compliant, Compatible with California TB 133 (CAL 133) when ordered as an FC option.
Maintenance	WS: Clean with upholstery shampoo or mild dry cleaning solvent
Manufacturer	HON

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Grade 2 Seed



SED17 Cinder



SED12 Cream



SED13 Driftwood



SED15 Ash



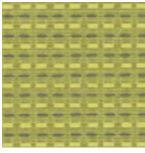
SED14 Truffle



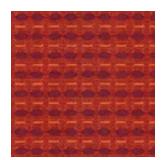
SED16 Smoke



SED10 Harbor



SED11 Apple



SED09 Cardinal



SED18 Onyx



#### Seed

Application	Chair
Content	65% Post-Consumer Recycled Polyester, 35% Pre-Consumer Recycled Polyester
Width	54"
Repeat	.207" V x .33" H
Weight	9.7 ounces per linear yard
Finish	GreenShield*
Abrasion	100,000 double rubs (W)
Flame Resistance	NFPA 260 (UFAC Class 1), California TB 117-2013, Section 1 compliant, Compatible with California TB 133 (CAL 133) when ordered as an FC option.
Maintenance	WS: Clean with upholstery shampoo or mild dry cleaning solvent
Sustainability	Recycled Content
Manufacturer	HON

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SPNN04 Cobblestone





SPNN02 Alabaster



SPNN01 Oat



SPNN05 Willow



SPNN13 Heron



SPNN08 Tropic







SPNN07 Flame



SPNN14 Rhubarb



SPNN12 Ocean



SPNN11 Pool



SPNN15 Plum



SPNN03 Cavern



SPNN10 Raven



## **Spin Seating**

Application	Seating
Content	51% Polyester, 32% Pre-Consumer Recycled Polyester, 17% Post-Consumer Recycled Polyester
Width	54"
Repeat	.063" V x .063" H
Weight	13.2 ounces per linear yard
Backing	Acrylic
Abrasion	63,000 double rubs (W)
Flame Resistance	NFPA 260 (UFAC Class 1), California TB 117-2013, Section 1 compliant.
Maintenance	WS: Clean with upholstery shampoo or mild dry cleaning solvent
Sustainability	Recycled Content
Manufacturer	ном

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WP83 Pewter





### **Whisper Vinyl**

Application	Chair
Content	100% Vinyl
Width	54"
Weight	30 ounces per linear yard
Backing	Hi-Loft <sup>2™</sup> 100% Polyester
Abrasion	100,000 double rubs (W)
Flame Resistance	NFPA 260 (UFAC Class 1), California TB 117-2013, Section 1 compliant, Compatible with California TB 133 (CAL 133) when ordered as an FC option.
Maintenance	Step 1: For light soiling, a solution of 10% household liquid dish soap in warm water, applied with a soft, damp cloth. Step 2: For heavy soiling, dampen a soft, white cloth with a one-to-one (1:1) solution of Fantastik spray cleaner/water or Formula 409 all-purpose spray/water.  Step 3: For more difficult stains, dampen a soft, white cloth with a solution of household bleach (10% bleach/90% water). Rub gently. Rinse with a water-dampened cloth to remove bleach concentration.  Do not use alcohol-based cleaning agents!
Notes	Certain dyes (including clothing and accessory dyes such as those used on denim jeans) may migrate to lighter colors. This phenomenon is increased by humidity and temperature and is irreversible. The HON Company LLC does not assume responsibility for dye transfer caused by external contaminants.
Manufacturer	HON

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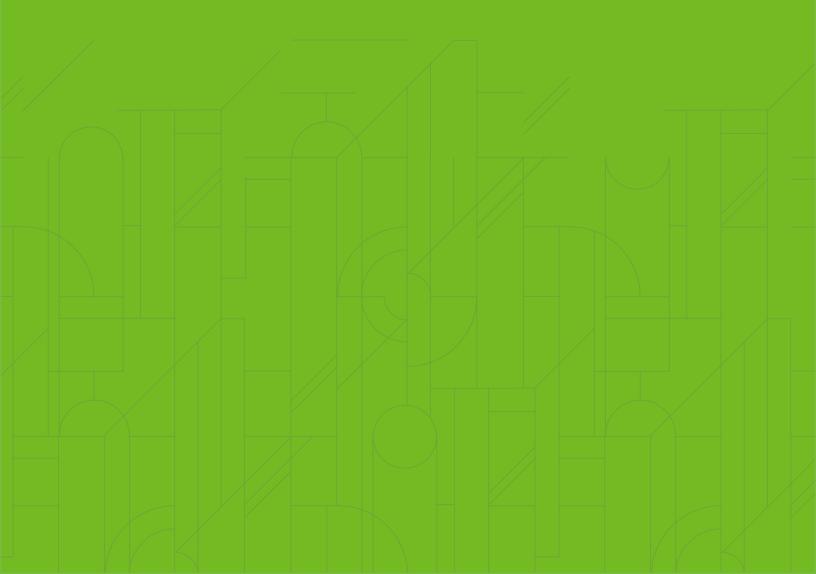
Additional Colorways are not represented on the card.

To see a digital representation of these colors please visit http://www.hon.com/Fabrics-Finishes.

Bone Bordeaux Cinnamon Cognac Fog Forest Gravel Ochre WP34 Patina WP42 Salsa WP89 Sassafras WP27 Merlot WP23 Luggage



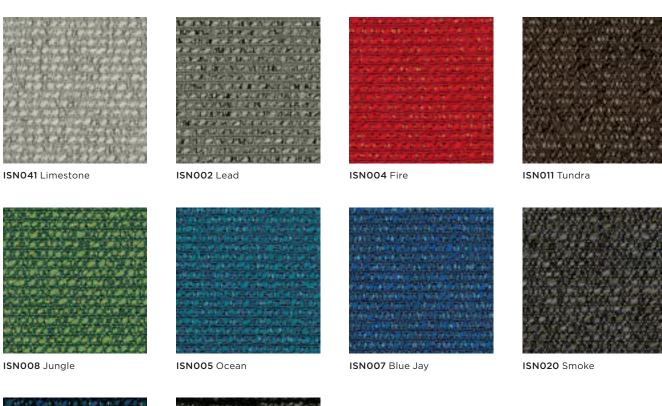
# Chair Fabrics Grade 3



Grade 3 In Season

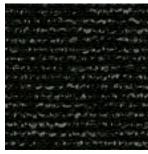


ISN003 Silver





ISN006 Lake

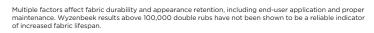


ISNO01 Black



#### In Season

Application	Chair
Content	50% Pre-Consumer Recycled Solution-Dyed Nylon, 50% Solution-Dyed Nylon
Width	54"
Weight	16.7 ounces per linear yard
Finish	Stain Resistant
Backing	Acrylic
Abrasion	140,000 double rubs (W)
Flame Resistance	NFPA 260 (UFAC Class 1), California TB 117-2013, Section 1 compliant.
Maintenance	WS: Clean with upholstery shampoo or mild dry cleaning solvent
Sustainability	Recycled Content
Manufacturer	HON





Grade 3 **Moxie** 







**SX47** Riverstone

SX48 Blackberry





SX40 Earl Grey



SX24 Carob

SX23 Basalt SX25 Hickory

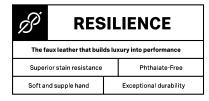
NOTE: Fabrics and finishes subject to availability.

#### **Moxie**

Application	Chair
Content	100% Vinyl
Width	54"
Weight	32 ounces per linear yard
Finish	Resilience
Abrasion	100,000 double rubs (W)
Flame Resistance	NFPA 260 (UFAC Class 1), California TB 117-2013 compliant
Maintenance	<ul> <li>Regular cleaning and maintenance - Clean the soiled area with mild soap and water, then rinse with fresh water and wipe dry with a clean cloth.</li> <li>Food stains/oils - Wipe affected area with a soft cloth or soft bristle brush using a non-abrasive cleaner, for example Formula 409 or Fantastik. Rinse with fresh water and wipe dry.</li> <li>Difficult stains - Clean the soiled area with a 50% solution of isopropyl alcohol and water. It is important to rinse the cleaned area with fresh water after applying the alcohol solution.</li> <li>Healthcare - Clean the soiled area with a 10% solution of household bleach and water. It is important to rinse the cleaned area with fresh water after applying the bleach solution.</li> <li>Disinfection - To disinfect, apply a 20% solution of household bleach and water or a 70% solution of isopropyl alcohol and water. After the appropriate contact time, wipe surface dry and gently wipe or rinse with fresh water.</li> </ul>
Manufacturer	HON
Features	<ul> <li>Proposition 65 Compliant</li> <li>No added flame retardants - AB2998 compliant</li> <li>No added antimicrobials</li> <li>Phthalate-free</li> <li>Denim transfer resistant</li> </ul>

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**Parker** Grade 3











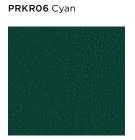




















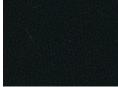


PRKR14 Griffin

PRKR28 Rapids

PRKR22 Nightfall





PRKR19 Magnet

PRKR07 Domino

#### **Parker**

Application	Chair
Content	100% Polyurethane
Width	54"
Weight	20 ounces per inear yard
Abrasion	100,000 double rubs (W)
Flame Resistance	NFPA 260 (UFAC Class 1), California TB 117-2013 compliant
Maintenance	<ul> <li>Regular cleaning and maintenance - Clean the soiled area with mild soap and water, then rinse with fresh water and whip dry with a clean cloth.</li> <li>Food stains/oils - Wipe affected area with a soft cloth or bristle brush using a non-abrasive cleaner, for example Formula 409 or Fantastik. Rinse with fresh water and wipe dry.</li> <li>Healthcare - Clean the soiled area with a 20% solution of household bleach and water. It is important to rinse the cleaned area with fresh water after applying the bleach solution.</li> <li>Disinfection - To disinfect, apply a 20% solution of household bleach and water or a 70% solution of isopropyl alcohol and water. After the appropriate contact time, wipe surface dry and gently wipe or rinse with fresh water.</li> <li>Difficult stains - Clean the soiled area with 50% solution of isopropyl alcohol (rubbing alcohol) and water. It is important to rinse the cleaned area with fresh water after applying the alcohol solution.</li> <li>Ink marks/graffiti - Rub the affected area with a dry soft cloth with firm pressure. If some stain is still present, spray it with a 70% dilution of isopropyl alcohol and water and wipe. Rinse with fresh water and wipe dry.</li> <li>Note: Removal of ink, particularly permanent market, may vary depending on the period of time that the ink sets in. While this material offers excellent protection, full removal is not guaranteed.</li> </ul>
Manufacturer	HON
Features	<ul> <li>Proposition 65 Compliant</li> <li>No added flame retardants - AB2998 compliant</li> <li>No added antimicrobials</li> <li>Healthier Hospitals Compliant</li> <li>Ink and denim resistant</li> </ul>

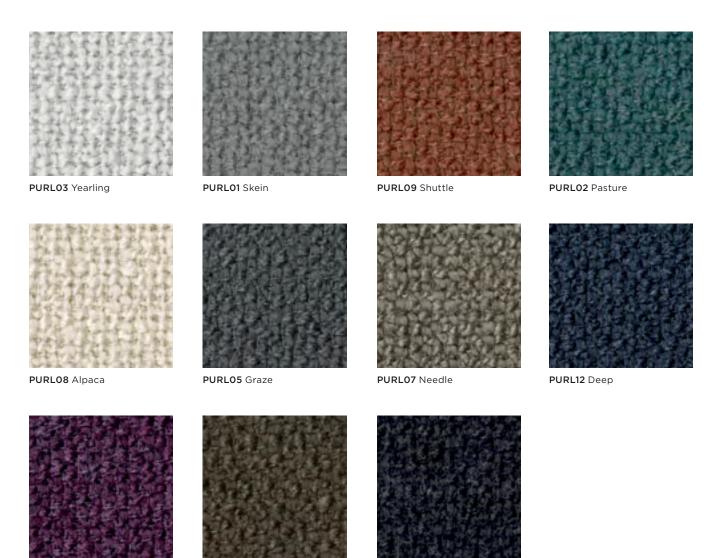
ACT Registered Certification ## # \*\*



Grade 3 Purl



PURL10 Braid



PURLO6 Loom



PURL11 Thistle

PURL04 Ranch

#### **Purl**

Application	Chair
Content	80% Polyester, 20% Acrylic
Width	54"
Weight	21.6 ounces per linear yard
Finish	i-Clean*
Abrasion	100,000 double rubs (W)
Flame Resistance	NFPA 260 (UFAC Class 1), California TB 117-2013, Section 1 compliant, Compatible with California TB 133 (CAL 133) when ordered as an FC option.
Maintenance	W: Clean with water based shampoo or foam upholstery cleaner
Manufacturer	HON

ACT Registered Certification ###

Grade 3 Quill



QUL06 Fountain



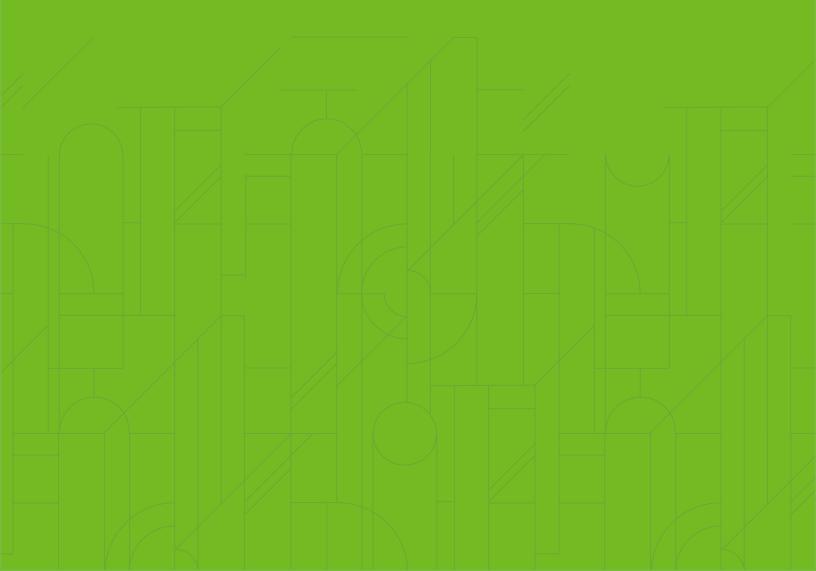
### Quill

Application	Chair
Content	100% Polyester
Width	54"
Repeat	0.25" V x 1.38" H
Weight	22.11 ounces per linear yard
Abrasion	30,000 double rubs (W)
Flame Resistance	NFPA 260 (UFAC Class 1), California TB 117-2013, Section 1 compliant
Maintenance	WS: Clean with upholstery shampoo or mild dry cleaning solvent
Manufacturer	HON





# Chair Fabrics Grade L



Grade L Denver Leather



SS11 Black

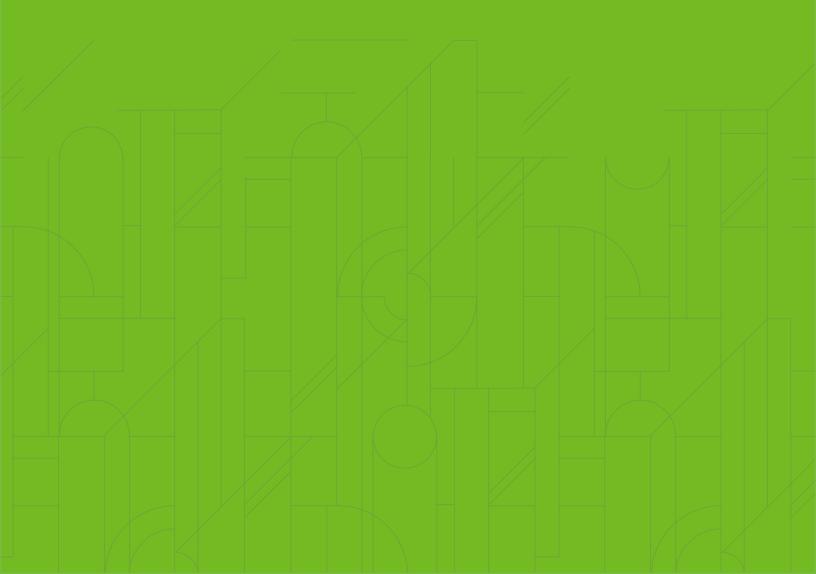


### **Denver Leather**

Application	Chair
Content	Domestic Top Grain, Aniline Dyed
Weight	2.5 - 2.75 ounces per square foot
Abrasion	30,000 double rubs (W)
Flame Resistance	NFPA 260 (UFAC Class 1), California TB 117-2013, Section 1 compliant, Compatible with California TB 133 (CAL 133) when ordered as an FC option.
Manufacturer	HON



## Chair Fabrics Grade L1

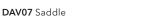




DAV05 Fog





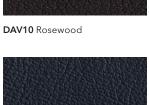




DAV14 Brown



**DAV03** Bittersweet



DAV02 Atlantis

DAV08 Storm



DAV01 Black



### **Davenport Leather**

Application	Chair
Content	100% Top-Grain Leather
Weight	2.5 - 3.0 ounces per square foot
Finish	Crypton*
Abrasion	CS10 Wheel Taber Test (1,000 cycles with 1,000-gram weight)
Flame Resistance	NFPA 260 (UFAC Class 1), California TB 117-2013, Section 1 compliant, Compatible with California TB 133 (CAL 133) when ordered as an FC option.
Maintenance	Genuine leather requires the least care of all upholstery materials; dusting with a clean, dry cloth is the recommended routine cleaning method. For spots and spills, wipe excess liquid immediately and let dry. If necessary, use lukewarm water and a mild, non-detergent soap, or other water-based cleaning agent, and work into a thin lather with a soft cloth, rinse with clean water, and buff to restore luster. In addition, cleaners specifically designed for leather are suitable, but avoid tetrachloride, isopropyl alcohol, or other toxic chemicals. As with and because of the Crypton* coating, most household cleaners such as Formula 409, Clorox Wipes, and Clorox Clean-Up, please pretest in an inconspicuous area prior to proceeding.
	Only leather with Crypton* coating can be cleaned using a bleach solution (up to 10%). This allows the removal of even the most difficult stains that would ruin non-Crypton* coated leather, such as red wine, vinegar, and sunscreen. For difficult stains, use a cleaner such as Clorox Clean-Up with bleach, and then wipe with a damp cloth.
Manufacturer	HON







# Partnership Fabrics HBF Textiles



## HBF TEXTILES



**1055-57** Blue/Purple