

RSO5 Ash



HON.

Fabric Specifications

Flammability

Tech. Bulletin 117-2013

This textile is compatible with California Technical Bulletin #133 (CAL 133) when treated and/or used with other compatible furniture components

Fabric Content

100% Polyurethane Surface

Backing

65% Polyester, 35% Rayon

Abrasion

300,000 D.R. (Wyzenbeek/cotton duck)

Lightfastness

AATCC 16.3, 200 Hours, Grade 4-5

Weight

14 oz./linear yd.

Additional Data

Crocking: AATCC, Class 5 Wet & Dry Tensile strength: ASTM D5034 Hydrolysis: 14+ Weeks ASTM D3690-02 Sect. 6.11 ISO 1419 Method C

*See below

Additional Colorways are not represented on the card. To see a digital representation of these colors please visit http://www.hon.com/Fabrics-Finishes

Peat	RSOO
Turq	RS23
Wrought Iron	RS27
Cinnabar	RS36
Rose Red	RS43
Golden	RS67
Blossom	RS74
Skyway	RS96
Mineral	RS97
Launching June 2016	
Koi	RS202
Flamingo	RS203
Honeycomb	RS233
Cookie Dough	RS234

Blue Sea

Iceberg

Gravel

Moon

Wishbone

Esmeralda Seaweed

Hazy Lilac

Strawberry

Beet Root

Evening Blue

*Cleaning The cleaning process should be started as soon as the problem occurs or is noticed. Delays in starting the cleaning process can result in permanent staining or damage to the leather alternative. Care instructions are as follows: • Clean regularly with soap and water • Wipe up spills as soon as they occur

 Ulfr most stains with an alcohol based cleaner like Fantastik*
Disinfect using a 1:5 bleach/water solution
All cleaning solution residue should be thoroughly rinsed off with water Air drv

RS272

RS275

RS276

RS277 RS302

RS303

RS310

RS359

RS361 RS620

RS621



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Ultrafabrics Performance Fabrics are ideal for all interior applications because of the environmental benefits they provide. Ultrafabrics Performance Fabrics meet the criteria established by international organizations such as GREENGUARD and Oeko-Tex. All have rigorous requirements for products meeting low emission standards which are free of harmful substances.

Cleaning Code