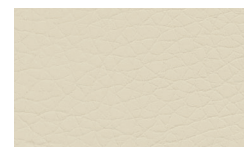


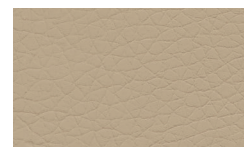
Marine

UR92



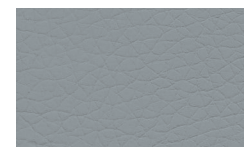
Beach

UR23



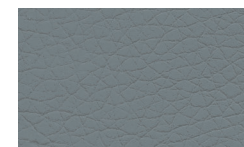
Buff

UR22



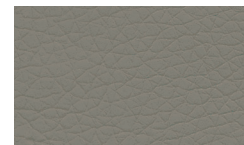
Steel

UR21



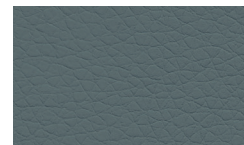
Cloud

UR18



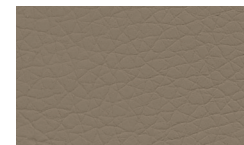
Quarry

UR24



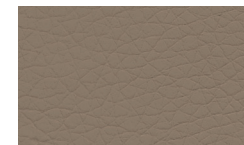
Baltic

UR94



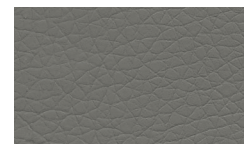
Crater

UR51



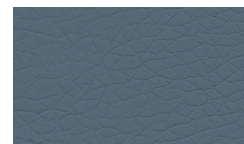
Safari

UR27



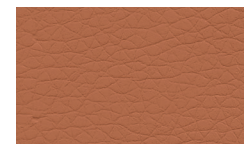
Taupe

UR28



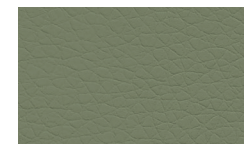
Nimbus

UR93



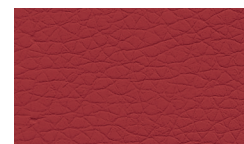
Pumpkin

UR42



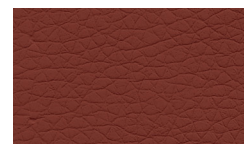
Sage

UR82



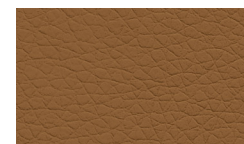
Red

UR64



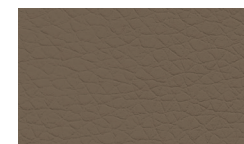
Flame

UR62



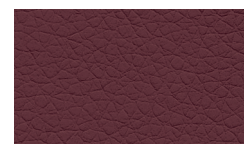
Luggage

UR26



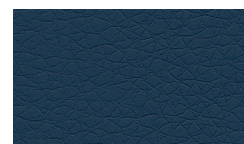
Trunk

UR50



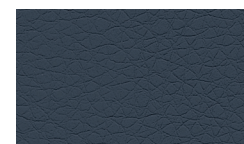
Bordeaux

UR63



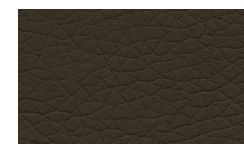
Ocean

UR96



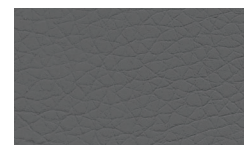
Navy

UR95



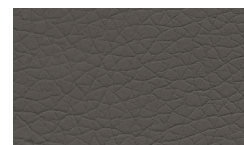
Coffee Bean

UR49



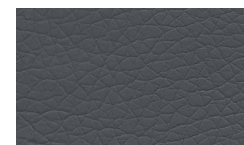
Storm

UR17



Iron

UR20



Graphite

UR19



Black

UR10

Contourett

Application

Seating

Content

100% Polyurethane

Width

54"

Weight

16.2 ounces per linear yard

Finish

Silver-based ion technology

Maintenance

- For wet spills, gently blot with dry cloth to remove spill.
- For dried spills, gently work the spill in a non-aggressive circular motion using a damp cloth, making sure to not oversaturate the fabric.
- For dried stains, use a mixture of Tide or Oxiclean and warm water (1 teaspoon of soap for every 16 ounces of 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.
- 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.
- For healthcare-related stains, a water-to-bleach solution of 5:1 is recommended. Rinse cleaned area with water.
- For stains requiring the use of solvent, spray the solvent directly onto the stain and allow it to sit for 2-3 minutes, avoiding oversaturating the fabric. Follow directions for dried stains above.
- Always allow fabric to air dry.

ACT Registered Certification



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.

Allsteel®

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