



## ULTRASUEDE

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### APPLICATIONS

Interior Upholstery

### GENERAL SPECIFICATIONS

Width: 55" / 1,420mm

Put-up: 33 yard / 30m R.O.T.

Weight: Approx. 11.1 oz. per sq. yard / 375g per sq. meter

Thickness: 1mm

Fiber Fineness: 0.21 dtex

Composition:

80% Polyester non-woven (approx. 30% plant-based PET);

20% Polyurethane non-fibrous binder  
(approx. 30% plant-based PU)

### CHARACTERISTICS

Abrasion: ASTM D4157-13 (2017) Wyzenbeek—200,000 double rubs

Air Permeability: ASTM D737-04

F/R Rating: CA Bulletin-117—June 2013

CA 133 Proto criteria B

ASTM E84 Class A

UFAC—Class 1 Rating

Can be treated to meet FMVS S302,

IMO 652, CRIB 5

Pilling Resistance: ASTM D3512/D3512M

Tensile Strength: ASTM D 5034-95

Tear Strength: ASTM D2261-13(2017)

Dimensional Stability: ASTM 3597-02 (2013)

Colorfastness AATCC 8

to Crocking:

Wet Procedure—Class 5.0

Dry Procedure—Class 5.0

Colorfastness to Light: AATCC 16H—Class 5.0

Acoustical: ASTM C 423-02

Toray production facilities are ISO 9001 and 14001 certified.

### CLEANING INSTRUCTIONS

**EVERYDAY UPKEEP:** A quick once-over with a lint brush will restore the sensuous nap and soft luster of Ultrasuede®.

Periodically, it's also a good idea to vacuum the fabric and then dust it gently but thoroughly with a well-wrung damp white cloth or sponge.

**SPOT CLEANING:** Gently pat spills with a paper towel until absorbed. For dried-in soiling, lightly brush or vacuum the stained area. If this doesn't work, try wiping the stained area from the outside in with a well-wrung white cloth dampened in lukewarm water.

**OIL-BASED STAINS:** Try to wipe up oily stains as much as possible—without spreading the stain—with a dry cloth or paper towel. Pat the stained area with a white cloth soaked in ethyl alcohol from the outside in, and pat the loosened dirt and oil off with a dry cloth. Repeat if necessary.

**OLD OR STUBBORN STAINS:** Try the spot-cleaning treatment described above; even non-water-soluble stains often require subsequent treatment with water. If staining persists, try treating with ethyl alcohol.