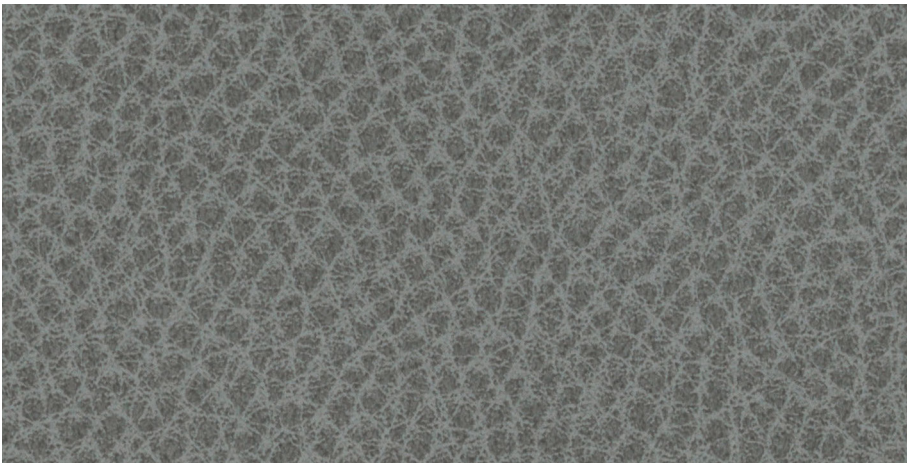


15



16



7



17



5



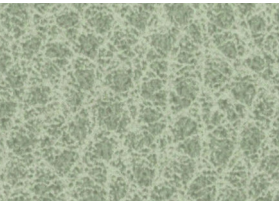
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1



18



14



20



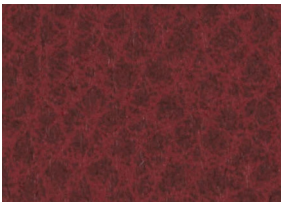
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19



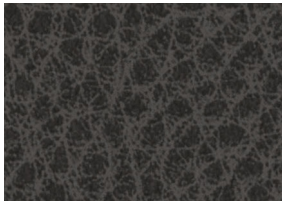
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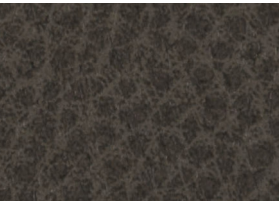
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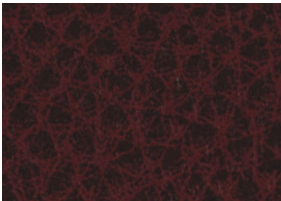
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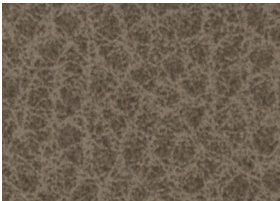
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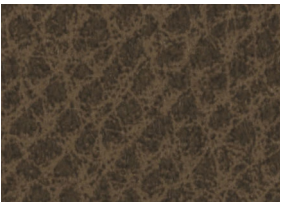
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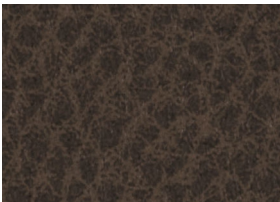
8



6



9



10

USES
Upholstery

CONTENTS
Face: 95% Polyurethane
(Polycarbonate),
5% Silicone
Back: 100% Polyester

Carnegie

Scholar

6002

USES

Upholstery

WIDTH

54 in / 137 cm

CONTENTS

Face: 95% Polyurethane (Polycarbonate), 5% Silicone
Back: 100% Polyester

FINISH

Finish Free

FLAME RETARDANCY

California Technical Bulletin 117 - 2013
NFPA 260 Class 1

DURABILITY

No wear 300,000 double rubs*

ECO INFO

Free of Antimicrobials, PFC, Solvents, Phthalates, PVC, DMF, chlorine, plasticizers, formaldehyde, heavy metals, antimony, Bisphenol A (BPA), ozone-depleting chemicals, fluorocarbons, and halogenated fire retardants.
Low VOCs, Meets California Indoor Air Quality Specification CA01350, California Proposition 65.

RoHS & Reach compliant.

Inherently flame resistant, antimicrobial and antibacterial.

Healthier Hospitals compliant product. These products contain no formaldehyde or stain resistant finishes, are free from PVC and do not include antimicrobials or intentionally added flame retardants.

CLEANING CODES

BC - Clean Slate - Dry Erase & Bleach Cleanable
Many stains, including ball point pen & marker, can be wiped with a dry cloth.
Remnants can be removed with 70% Isopropyl Alcohol.

NOTES

Hydrolysis: ISO 1419 (Tropical Test Method C) 15 weeks
200 hours Lightfastness

*Results above 100,000 double rubs have not been shown to be a reliable indicator of increased fabric lifespan.

