

FABRIC COVERS APRIL 1, 2011

NAME	CODE	COLOR
DREAM MICROFIBER	0002	Beige
	0078	Latte
	0040	Hazelnut
	0016	Coffee
	0069	Dark Red
	0998	Anthracite/Black
	0086	Yellow
	0025	Dark Beige



COMPOSITION: Seating 100% Polyester. Backing 65% Polyester, 35% Cotton.

WIDTH: 150 cm

WEIGHT: 320 gm/sqm

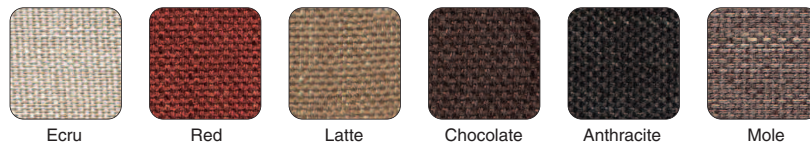
ABRASION RESISTANCE: 46,000

COLOR FASTNESS TO LIGHT: 4

PILING RESISTANCE: 5

CLEANING: Foam cleaning

ETNA	5002	Ecu
	5010	Red
	5020	Latte
	5040	Chocolate
	5050	Anthracite
	5018	Mole



COMPOSITION: 45% Polyester, 35% Viscose, 20% Cotton

WIDTH: 145 cm

WEIGHT: 490 gm/sqm

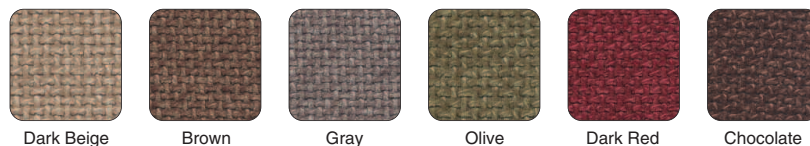
ABRASION RESISTANCE: 52,000

COLOR FASTNESS TO LIGHT: 4

PILING RESISTANCE: 5

CLEANING: Foam cleaning

COMO	9207	Dark Beige
	9800	Brown
	9276	Gray
	9213	Olive
	9204	Dark Red
	9802	Chocolate



COMPOSITION: 100% Polyester

WIDTH: 145 cm

WEIGHT: 350 gm/sqm

ABRASION RESISTANCE: 130,000

COLOR FASTNESS TO LIGHT: 4

PILING RESISTANCE: 5

CLEANING: Foam cleaning



WOOD and METAL FINISHES APRIL 1, 2011

NAME CODE COLOR

WOOD

900 Natural

902 White Oak

903 Light Cherry

904 Cherry

905 Golden Teak

908 Dark Brown

909 Mahogany/Rosewood

911 Espresso

912 Black

913 Matte Black



Most of our products and components are based on laminated wood construction technology. Utilizing a process called Ultra-Sonic wood lamination creates strong frames and allows us to create graceful designs. Environmental and consumer friendly glue and chemicals are used in the production process. We use light colored wood like beech with an attractive grain to make veneer and laminated parts. They are highly suitable for staining in various colors.

METAL

5002 Brushed

5010 Chrome

5020 Smoke

