
ENWORK

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Chicago



Task seating



Panels

by **camira**



Balaban
ORD05



Illinois
ORD01



Pizza
ORD04



Grant
ORD17



Cloud
ORD11



Tower
ORD03



Adler
ORD13



Hancock
ORD10



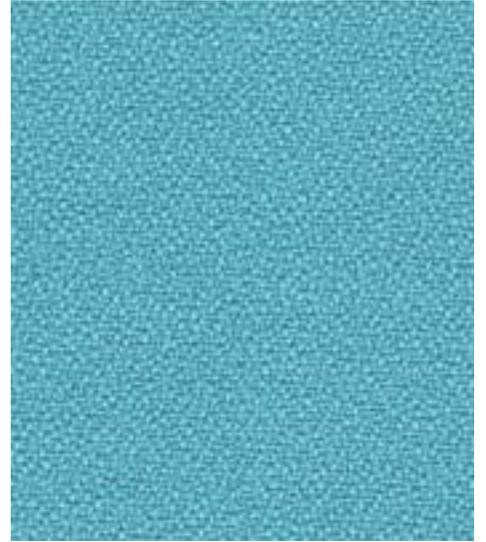
Brookfield
ORD18



Architecture
ORD02



Wrigley
ORD06



Aqua
ORD09



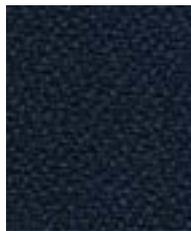
Millennium
ORD14



Jazz
ORD15



Marina
ORD07



Blues
ORD08



Navy
ORD16



Willis
ORD12

Chicago - Product information

Chicago is a classic, hard-working crepe weave upholstery fabric available in a wide selection of commercial colorways. It's designed and manufactured sustainably, using 100% Repreve post-consumer recycled polyester, to provide an environmental upholstery solution which doesn't cost the earth.

Chicago meets the ACT voluntary Performance Guidelines and is classified for Heavy Duty Upholstery.

Contact

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Quotes:	designteam@enwork.com
Samples:	www.camirafabrics.com
www.enwork.com	



Technical information

Composition

100% REPREVE® Recycled Polyester.
Non metallic dyestuffs.

Environmental

Made from 100% post-consumer recycled polyester

Width

54 inches minimum

Weight

8^{3/4} oz/sq yd ±5% (13 oz/running yd ±5%)

Abrasion Resistance*

ASTM D4157 Wyzenbeek method, Heavy Duty Upholstery
Independently certified to ≥100,000 double rubs

Flammability

California Technical Bulletin 117 - 2013
NFPA 260 + UFAC Class 1
ASTM E84 Class 2 or B (Adhered)
ASTM E84 Class 1 or A (Un-adhered)

Note: Flammability performance is dependent on components used.

Color Fastness to Light

AATCC-16 (40 hours) Class 4

Color Fastness to Crocking

AATCC-8 (Dry: 4 minimum, Wet: 3 minimum)

Cleaning

W/S

Clean with a water-based cleaning agent or solvent: Depending on the stain, you can use a dry-cleaning solvent, the foam of a mild detergent, or upholstery shampoo.

*Camira recognizes that the number of Wyzenbeek double rubs does not reflect the actual wear performance of fabrics. This product is externally certified, details of which are on our website and available from our customer services team.

Multiple factors affect fabric durability and appearance retention, including end-user application and correct maintenance. Results above 100,000 double rubs have not been shown to be a reliable indicator of increased fabric lifespan.

Batch to batch variations in shade may occur within commercial tolerances. We reserve the right to alter technical specifications without notice. The Unregistered Design Rights and the Copyright in all designs are the exclusive property of Camira Fabrics Limited.