

at work*
with
Camira

Synergy 170

$2+2=24$...say hello to Synergy 170, the panel partner to our popular wool rich upholstery fabric Synergy. With a palette of 24 carefully considered colours taken from our Synergy palette, this addition to the Synergy family offers solutions for interior fabric schemes where the total is more than the sum of the individual parts.

As with all members of the Synergy family, we have partnered with the international water aid charity Just a Drop. For every metre of fabric we sell we will make a contribution to a specific project around the world, helping to provide clean and safe water to those in need. Individually we are all just a drop, but together we create an ocean. This makes great Synergy.

Synergy 170



Level
LDP20



Serendipity
LDP08



Gather
LDP46



Loop
LDP18



Affix
LDP32



Summon
LDP45



Combo
LDP77



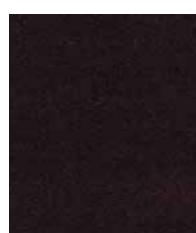
Work
LDP73



Mutual
LDP84



Share
LDP85



Process
LDP88

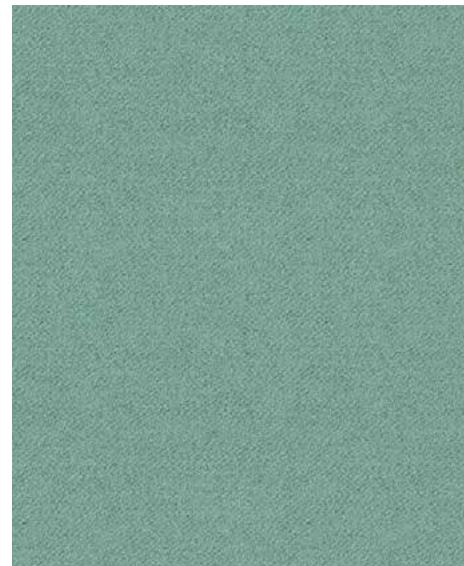


Fellowship
LDP66

Photographic fabric scans are not colour accurate. Always request actual fabric samples before ordering.



Support
LDP55



Regard
LDP54



Kinship
LDP56



Guild
LDP63



Pact
LDP53



Append
LDP49



Collaborate
LDP68



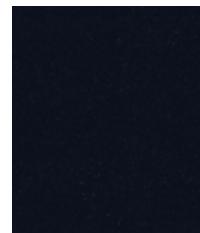
Group
LDP59



Chemistry
LDP35



Alike
LDP62



Sync
LDP69



Compound
LDP25

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Technical information

UK

Composition

95% Virgin Wool, 5% Polyamide

Environment

Certified to the EU Ecolabel

Width

170 cm minimum

Weight

400 g/m² ±5% (680 g/lin.m ±5%)

Abrasion Resistance*

Heavy duty / 10 year guarantee
Independently certified to ≥100,000
Martindale cycles

Flammability

EN 1021 - 1 (cigarette)
EN 1021 - 2 (match)
BS 7176 Low Hazard
ÖNORM B 3825 & A 3800-1 (over 58 kg/m³
CMHR foam)

UNI 9175 Classe 1 IM

EN 13501-1 Adhered Class D, s1, d0

EN 13501-1 Un-adhered Class E, s2, d0

Optional: Please specify when ordering:

BS 5852 Ignition Source 5 when FR treated
BS 7176 Medium Hazard when FR treated

EN 13501-1 Adhered Class B, s1, d0 when
FR treated

EN 13501-1 Un-adhered Class D, s2, d0

when FR treated

BS 5867-2 Type B Curtains & Drapes when
FR treated

Note: Flammability performance is
dependent on components used.

D

Zusammensetzung

95% Schurwolle, 5% Polyamid

Umweltfreundlich

Nach Zertifikat EU Ecolabel

Breite

170 cm nutzbare Breite

Gewicht

400 g/m² ±5% (680 g/lin.m ±5%)

Scheuerfestigkeit*

Schwerer Objekteinsatz / 10 Jahre Garantie
Extern zertifiziert mit ≥100,000
Scheuertouren Martindale

Feuersicherung

EN 1021 - 1 (Zigarettentest)
EN 1021 - 2 (Streichholztest)
BS 7176 Low Hazard

ÖNORM B 3825 & A 3800-1 (mit 58 kg/m³
CMHR Schaum)

UNI 9175 Classe 1 IM

EN 13501-1 Adhered Class D, s1, d0

EN 13501-1 Un-adhered Class E, s2, d0

Bitte bei Auftragserteilung angeben:

BS 5852 Ignition Source 5 wenn mit FR

ausgerüstet

BS 7176 Medium Hazard wenn mit FR

ausgerüstet

EN 13501-1 Adhered Class B, s1, d0 wenn

mit FR ausgerüstet

EN 13501-1 Un-adhered Class D, s2, d0

wenn mit FR ausgerüstet

BS 5867-2 Type B Curtains & Drapes wenn

mit FR ausgerüstet

Bemerkung: Schwerenflambarkeit hängt

vom verwendeten Schaum ab.

F

Composition

95% Laine Vierge, 5% Polyamid

Écologique

Avec le certificat EU Ecolabel

Largeur

170 cm minimum

Poids

400 g/m² ±5% (680 g/m.l ±5%)

Résistance à l'abrasion*

Usage intense / garantie 10 ans. Certificat
indépendant ≥100,000 cycles Martindale

Flammabilité

EN 1021 - 1 (cigarette)
EN 1021 - 2 (allumette)

BS 7176 Low Hazard

ÖNORM B 3825 & A 3800-1 (sur 58 kg/m³
CMHR mousse)

UNI 9175 Classe 1 IM

EN 13501-1 Adhered Class D, s1, d0

EN 13501-1 Un-adhered Class E, s2, d0

Prière de le mentionner lors de la commande:

BS 5852 Ignition Source 5 si traitement FR

BS 7176 Medium Hazard si traitement FR

EN 13501-1 Adhered Class B, s1, d0 si
traitement FR

EN 13501-1 Un-adhered Class D, s2, d0 si
traitement FR

BS 5867-2 Type B Curtains & Drapes si
traitement FR

Notez: Le comportement non-feu dépend

de la mousse utilisée.

ES

Composición

95% Lana Virgen, 5% Polyamid

Ambiental

Certificado con EU Ecolabel

Ancho

170 cm mínimo

Peso

400 g/m² ±5% (680 g/lin.m ±5%)

Resistencia a la abrasión*

Garantía de 10 años con uso intenso
independientemente del certificado de
≥100,000 Ciclos Martindale

Inflamabilidad

EN 1021 - 1 (cigarillo)
EN 1021 - 2 (cerilla)

BS 7176 Low Hazard

ÖNORM B 3825 & A 3800-1 (con CMHR
58 kg/m³ de espuma)

UNI 9175 Clase 1 IM

EN 13501-1 Adhered Class D, s1, d0

EN 13501-1 Un-adhered Class E, s2, d0

Con tratamiento adicional de foamizado por favor especificar cuando se requiere en el pedido:

BS 5852 Ignition Source 5 estando con
tratamiento FR

BS 7176 Medium Hazard estando con
tratamiento FR

EN 13501-1 Adhered Class B, s1, d0

estando con tratamiento FR

EN 13501-1 Un-adhered Class D, s2, d0
estando con tratamiento FR

BS 5867-2 Type B Curtains & Drapes
estando con tratamiento FR

Nota: El grado de Inflamabilidad depende
del tipo de foam utilizado.

Solidez a la luz

5 (ISO 105 - B02)

Solidez al rozamiento

Húmedo: 4, Seco: 4 (ISO 105 - X12)

Acústico Propiedades

Acústicamente transparente, gráficos
disponibles bajo petición.

Limpieza

Limpiar con aspirador con regularidad.

Limpiar en seco, o bien lavar con un
pano húmedo.

*Los Test de Abrasión producen unos resultados
muy variables incluso con la misma muestra. El
certificado de ≥100,000 ciclos Marindal está
disponible en nuestra web o se puede pedir al
Departamento Comercial. Internamente también
certificamos este producto >100,000 ciclos, que
pensamos que es lo más realista posible en este
caso, con una repetición de resultados tan dispares.
Tengan en cuenta que el Test de Abrasión solo no es
un indicador fiable sobre el desgaste de un tejido. De
hecho, estamos tan convencidos en la durabilidad
de nuestros tejidos, que ofrecemos una garantía de
10 años (detalles completos disponibles).

Tenga en cuenta que el rendimiento de la costura
depende de la construcción de la costura, además
de la aguja y del tipo de rosca. Le recomendamos
que se aconsejen para coser la costura.

las variaciones de lotes a lo largo de la sombra se puede
producir dentro de tolerancias comerciales. Nos
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técnicas sin previo aviso. Los derechos sobre los
diseños no registrados y los derechos de autor
en todos los diseños son propiedad exclusiva de
Camira Fabrics Limited.

Light Fastness

5 (ISO 105 - B02)

Fastness to Rubbing

Wet: 4, Dry: 4 (ISO 105 - X12)

Acoustic Properties

Acoustically transparent, Acoustic graphs
available upon request.

Cleaning

Vacuum regularly. Professionally dry clean
or wipe clean with a damp cloth.

*Abrasion testing produces a wide variability
of results even from the same test sample. The
independent certificate of ≥100,000 cycles is
available on our website or from our customer
service team. Internally we also specify this product
at >100,000 cycles which we believe is realistic for
repeatability of testing. Please be aware that abrasion
testing alone is not a reliable indicator of the actual
wear performance of fabrics. We're so confident
in the durability of our products that we provide a
robust 10 year guarantee (full details available).
Please note that seam performance is dependent
on seam construction and needle and thread type.
We recommend that appropriate sewing advice
be taken.

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
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Camira fabrics are
brought to Australasia
by Textilia

camira

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