

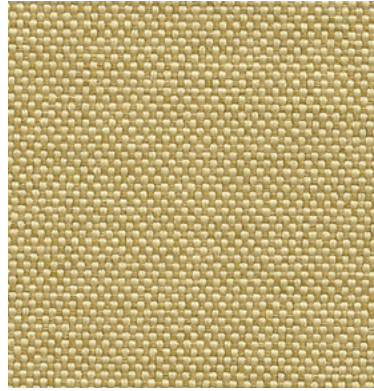
# Quest

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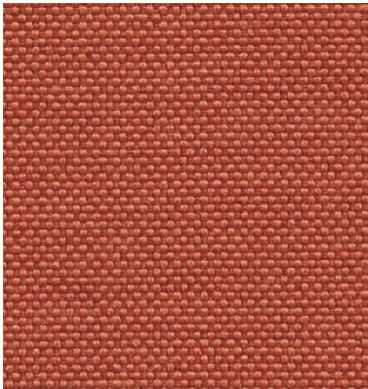
Quest is a continuation of Camira's partnership with the SEAQUAL<sup>®</sup> INITIATIVE to combat marine plastic pollution by transforming ocean waste plastic into recycled fabric. This lightly textured flat-woven polyester is crafted with a conscience, combining sustainability and durability with a touch of ocean-inspired beauty. Quest is engineered with Camira's halogen-free, flame-retardant Eco FR<sup>™</sup> technology, providing both safety and style for transport interiors.

**camira**

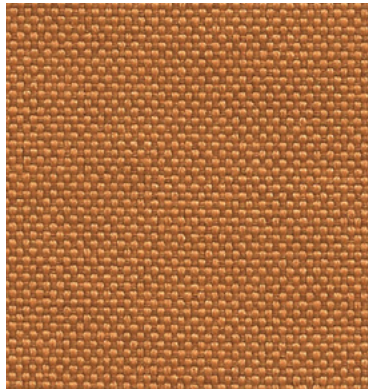




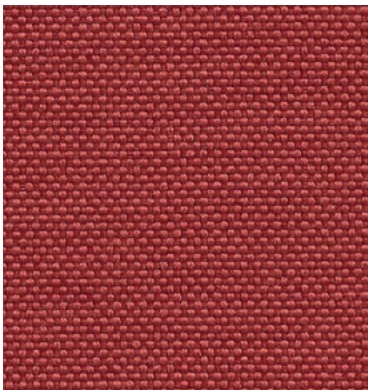
**Beach Comber**  
QUE21



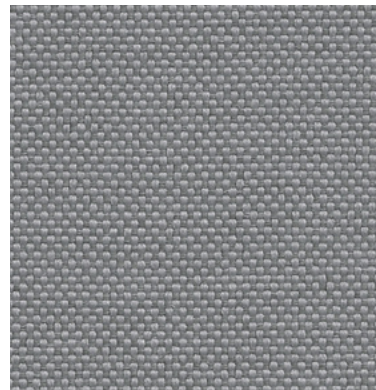
**Crab**  
QUE24



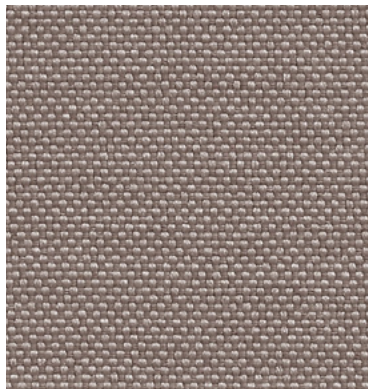
**Clay**  
QUE25



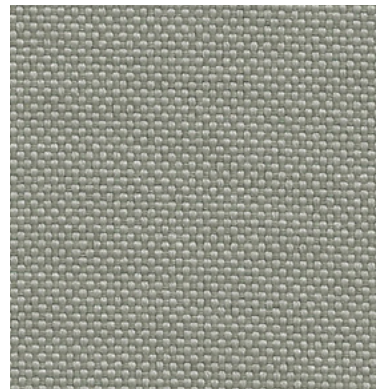
**Cockle**  
QUE23



**Shell**  
QUE06



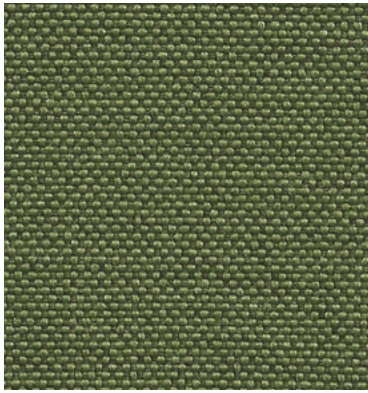
**Pebble**  
QUE27



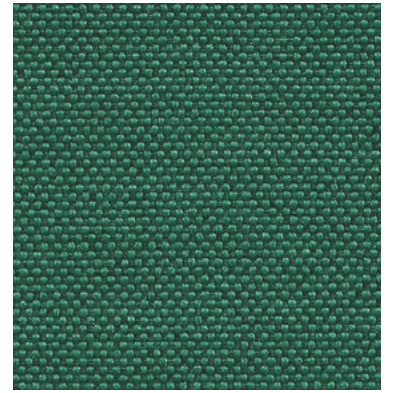
**Fossil**  
QUE02



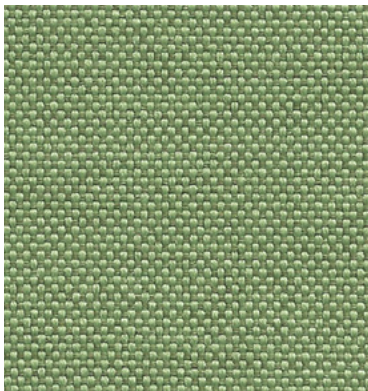
Photographic fabric scans are not color accurate. Always request actual fabric samples before ordering.



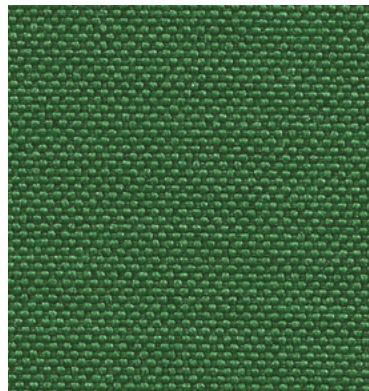
**Abalone**  
QUE18



**Kelp**  
QUE15



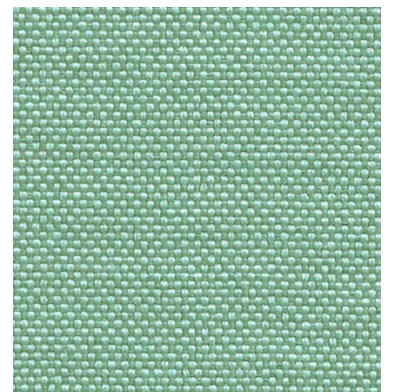
**Sea Grass**  
QUE13



**Algae**  
QUE14



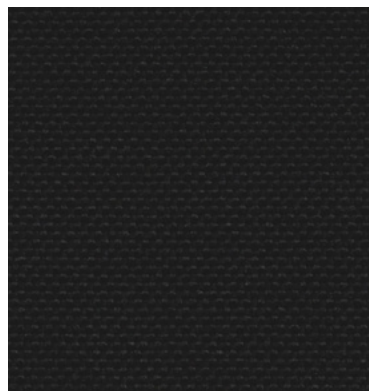
**Quartz**  
QUE05



**Urchin**  
QUE17



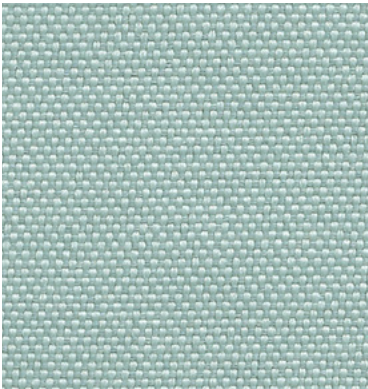
**Mussel**  
QUE04



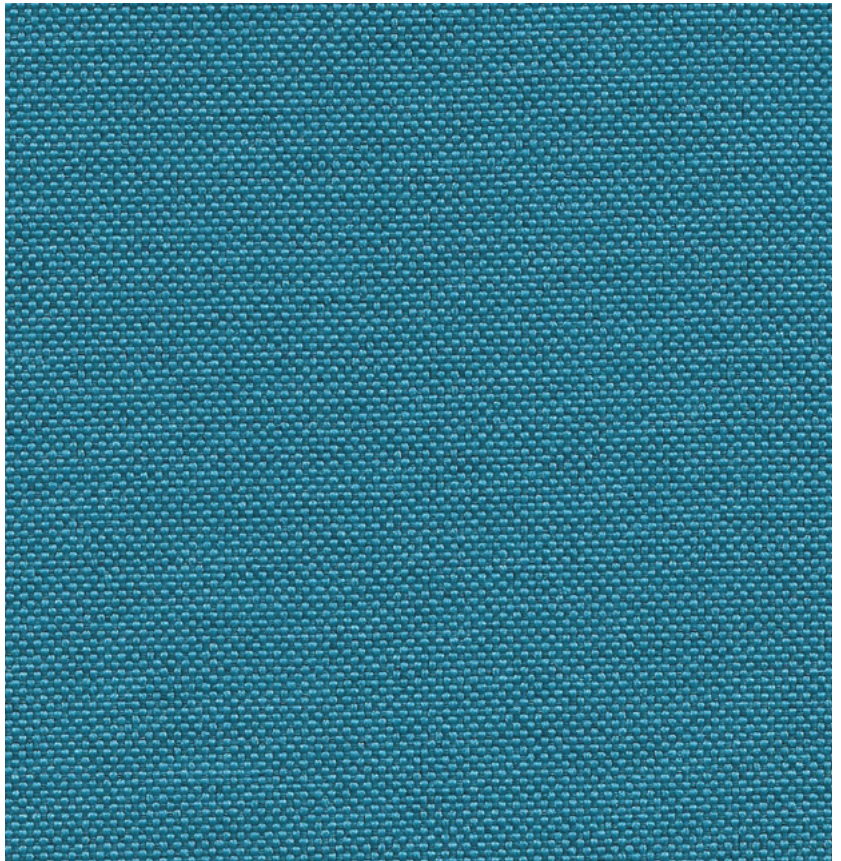
**Depth**  
QUE01



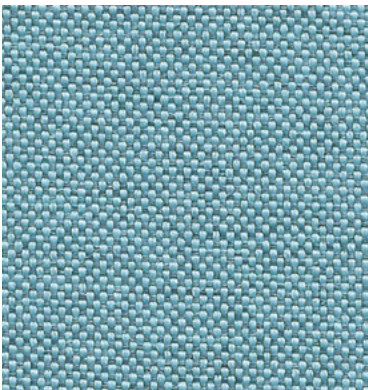
Photographic fabric scans are not color accurate. Always request actual fabric samples before ordering.



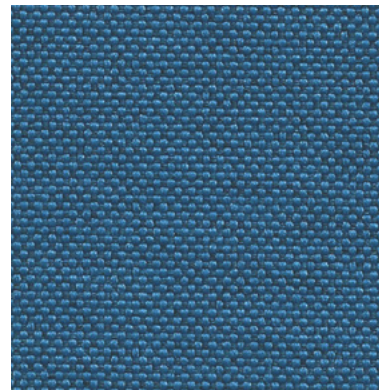
**Ripple**  
QUE07



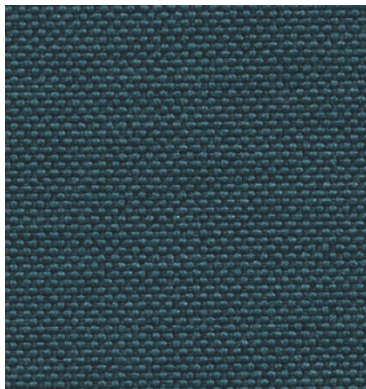
**Wave**  
QUE11



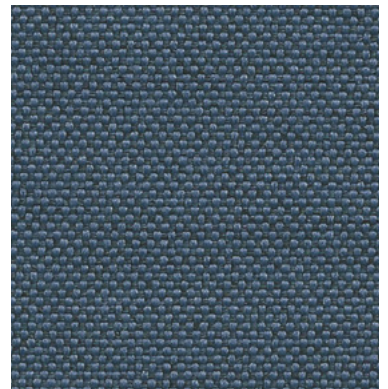
**Tide**  
QUE12



**Rock Pool**  
QUE10



**Whelk**  
QUE08



**Limpet**  
QUE09



Transport  
seating



IMO FTP Code  
(Part 8)



Year guarantee

Technical information

EN

Composition

Face: 100% Post-Consumer Recycled Polyester including 75% SEAQUAL® Yarn  
Backing (Eco FR™): 100% FR Coated Viscose

Width

54 inches minimum

Weight

14<sup>1/2</sup> oz/sq yd ±5% (21<sup>3/4</sup> oz/running yd ±5%)

Thickness

0.035 inches ± 0.012 inches (BS 4051) (ISO 1765)

Abrasion Resistance

≥100,000 Martindale cycles (ISO 12947-2)

Flammability\*

FMVSS 302  
IMO FTP Code (Part 8)  
*Note: Flammability performance is dependent on components used; full details are listed within our certificates. Customers must ensure their complete furniture meets the necessary standards.*

Light Fastness

5 (ISO 105 B02)

Fastness to Rubbing

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

Cleaning

Vacuum regularly. Wipe clean with a damp cloth or shampoo using propriety upholstery shampoo.

\*Flammability performance is dependent on components used. Further information can be provided on request. Post treatments may change the technical performance and appearance of a product.

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. The Unregistered Design Rights and the Copyright in all designs are the exclusive property of Camira Fabrics Limited.

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Composition

Surface: 100% polyester recyclé post consommation, comprenant 75% de fil SEAQUAL®  
Couche Inférieure (Eco FR™): 100% viscose enduit feunn

Largeur

54 pouces minimum

Poids

14<sup>1/2</sup> oz/sq yd ±5% (21<sup>3/4</sup> oz/lin ±5%)

Epaisseur

0.035 pouces ± 0.012 pouces (BS 4051) (ISO 1765)

Résistance à l'abrasion

≥100,000 Martindale tours (ISO 12947-2)

Flammabilité\*

FMVSS 302  
IMO FTP Code (Part 8)  
*Note: Les performances d'inflammabilité dépendent des composants utilisés; tous les détails sont énumérés dans nos certificats. Les clients doivent s'assurer que leur mobilier complet répond aux normes nécessaires.*

Solidité à la Lumière

5 (ISO 105 B02)

Solidité au Frottement

Mouillé: 4, Sec: 4 (ISO 105 X12)

Nettoyage

Aspirer régulièrement. Essuyer avec une étoffe humide ou nettoyer à l'aide d'un produit approprié pour tissus d'ameublement.

\*La performance d'inflammabilité dépend des composantes utilisées. Plus amples renseignements peuvent être fournis sur demande. Les traitements supplémentaires post-production peuvent altérer les performances techniques et l'apparence d'un produit.

Veuillez noter que la performance du joint dépend de sa construction ainsi que de l'aiguille et du type de fil utilisés.

Variations de coloris d'un bain à un autre peuvent se manifester. Les Droits de Conception non-enregistrés et les droits d'auteur de tous les motifs sont la propriétés exclusives de Camira Fabrics Limited.

ES

Composición

Superficie: 100% polyester reciclado post consume, compuesto de un 75% de hilo SEAQUAL®.  
Sustrato (Eco FR™): 100% Viscosa recubierta con tratamiento ignífugo FR

Ancho

54 pulgadas mínimo

Peso

14<sup>1/2</sup> oz/sq yd ±5% (21<sup>3/4</sup> oz/lin.y ±5%)

Espesor

0.035 pulgadas ± 0.012 pulgadas (BS 4051) (ISO 1765)

Resistencia a la abrasión

≥100,000 Martindale tours (ISO 12947-2)

Inflamabilidad\*

FMVSS 302  
IMO FTP Code (Part 8)  
*Nota: El rendimiento de la Inflamabilidad depende de los componentes usados; todos los detalles se enumeran en nuestros certificados. Los clientes deben asegurarse de que todos sus muebles cumplan con los estándares necesarios.*

Solidez a la Luz

5 (ISO 105 B02)

Solidez al Rozamiento

Húmedo: 4, Seco: 4 (ISO 105 X12)

Limpieza

Limpiar con aspiradora frecuentemente. Bien lavar con un paño húmedo o con un champú apropiado para tapicería.

\*El rendimiento de la inflamabilidad depende de los componentes utilizados. Más información se puede proporcionar a petición. Los tratamientos adicionales pueden cambiar el rendimiento técnico y la apariencia de un producto.

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.

Cada tintada puede tener pequeñas variaciones en el tono dentro de las tolerancias comerciales aceptadas. Los derechos sobre los diseños no registrados y los derechos de autor en todos los diseños son propiedad exclusiva de Camira Fabrics Limited.

SEAQUAL INITIATIVE

We actively encourage our customers to sign up to the SEAQUAL® INITIATIVE in order to promote SEAQUAL® in marketing communications. Find out more at <https://licensees.seaqual.org>



Recycled Polyester  
from Marine Plastics