



CARRINGTON
TEXTILES

WORKWEAR

SUSTAINABILITY • INNOVATION

DURABILITY • COMFORT

COLLECTION



**SHAPING
THE FUTURE
OF FABRIC**



Blanc 026



Biscuit 143



Green 373



Sun 316



Pretty Pink 137



Pastel Blue 136



White 001



Pebble 261



Kelly Green 388



Peach 269



Nasturtium 282



Postman 223



White 002



Brown 467



Pine Green 332



Orange 410



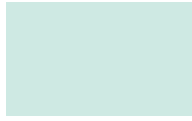
Rosita 216



Turquoise 619



Hypa White 046



Mint 122



Bottle 303



Seville Orange 405



Bright Pink 284



Peacock 214



Hi White 023



Aqua 155



Spruce 314



Orange 48122



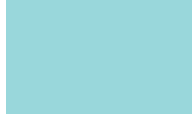
Lilac 1058



Hospital Blue 207



White 051



Eau De Nil 140



Apple 2118



Red 503 HF



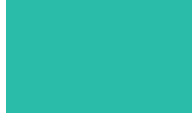
Lilac 111



Blade 228



White 030



Aquamarine 139



New Lime 208



Rot Red 504



Metro Blue 133



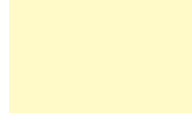
Button Blue 227



Winter White 016



Lt Green 149



Ivory 141



Red 531



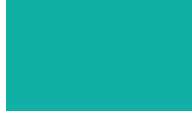
Purple 491



Bugatti 268



White 012



Jade 255



Yellow 2133



Scan Red 424



Blackberry 4099



Royal Box 262



White 502



Turquoise 273



Maize 134



Cranberry 545



AJ Sky 1032



Royal Blue 2014



Super White 005



Emerald 328



Daffodil 102



Smokeberry 540



Blue 152



Royal 231



Super White 043



Sherwood 317



Saffron 370



Maroon 519



Sky 112



Blue 286



Cross Dye Navy 321



Dark Blue 4079



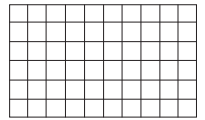
Safrane Grey 123



Nimbus Grey 259



Super Black 661



White 3



Como Blue 258



Navy 321



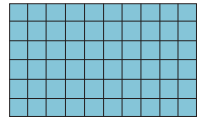
Silver Grey 104



Dark Grey 487



Black 569



LT Blue 1



Sailor Navy 335



Navy 4013



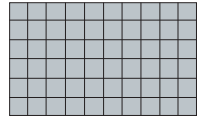
St Johns Grey 118



Charcoal 4016



Black 506



LT Grey 5



Sailor Navy 330



Brigade Navy 416



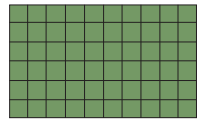
Hospital Grey 124



Raven 4119



Black 48157



Olive 2



Sailor Navy 3014



Deep Navy 425



Mole Grey 294



Charcoal 3008



Ebony 513



Dark Navy 4



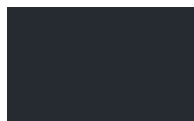
Sulphur Navy 48173



Navy 5009



Dove Grey 275



Charcoal 4100



HV Yellow 602



Grey/White 8864



Marine 309



Pearl Grey 198



Grey 260



Cross Dye Black 506



HV Orange 439



Aqua/White 8859



Marine 3218



Pale Grey 178



Graphite 357



Black 400



HV Orange 458



Lilac/White 8860



AJ Sailor 3013



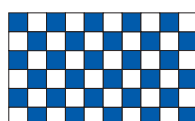
Pale Grey 1003



Grey 356



Super Black 608



Blue & White 001



Blue/White 8856



Mariner 347



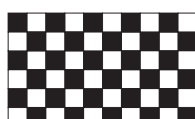
Slate Grey 138



Convoy 352



Ber Black 660



Black & White 002



Navy/White 8857



POLYESTER/COTTON FABRICS

Tantara 115gsm	Crease resist finish Plain	65% polyester 35% cotton
Alba 2 145gsm	Crease resist finish Plain	65% polyester 35% cotton
Undara 180gsm	Crease resist finish 2/1 twill	65% polyester 35% cotton
K716 185gsm	Colour woven 2/1 twill	65% polyester 35% cotton
Chefs 190gsm	Colour woven 2/1 twill	65% polyester 35% cotton
Teredo 195gsm	Crease resist finish 2/1 twill	65% polyester 35% cotton
Pique 200gsm	Crease resist finish Pique	65% polyester 35% cotton
Athena 210gsm	Crease resist finish 2/1 twill	65% polyester 35% cotton
Delta 210gsm	Crease resist finish 2/1 twill	65% polyester 35% cotton
 Glowlux 210 & 275gsm EN 20471 / RIS 3279-TOM Hi vis orange.	Crease resist finish 4/1 satin	85% polyester 15% cotton
Hudson 200 210gsm	Soft handle finish Plain & Ripstop	65% polyester 35% cotton
Ultra 215gsm	Crease resist finish 2/1 twill	50% polyester 50% cotton
 Python 235gsm  EN 20471 Hi vis yellow & Hi vis orange. EN 13034: Protective clothing against liquid chemicals.	Splashgard 3/1 twill	70% polyester 30% cotton
 Tomboy 245gsm EN 20471 Hi vis yellow.	Crease resist finish 2/1 twill	65% polyester 35% cotton
 Comet 280gsm EN 20471 / RIS 3279-TOM Hi vis orange.	Crease resist finish 4/1 satin	80% polyester 20% cotton
 Trident 320gsm	Crease resist finish 3/1 twill	65% polyester 35% cotton

High visibility fabrics

EN 20471: High visibility warning clothing for professional use.
RIS-3279-TOM: Railway group standard high visibility clothing.

Chemical splash (applicable to all fabrics)

EN 13034: Protective clothing against liquid chemicals. Performance requirements for chemical protective clothing offering limited protective performance against aqueous based chemicals only (type 6 and type PB (6) equipment).

Antistatic fabrics

EN 1149-1: Protective clothing: Electrostatic properties (surface resistivity).
EN 1149-3: Protective clothing. Electrostatic properties (charge decay).
EN 1149-5: Protective clothing. Electrostatic properties
EN 61340-5-1: Protection of electronic devices from electrostatic phenomena.



COTTON RICH FABRICS

Kara 140gsm	Crease resist finish 2/1 twill	50% cotton 50% polyester
Cooltex 185, 215 & 275gsm	Crease resist finish 4/1 satin	50% cotton 50% polyester
Cadiz 185gsm	Crease resist finish 2/1 twill	50% cotton 50% polyester
Petra 185gsm	Soft comfort 4/1 satin	60% cotton 40% polyester
Cooks 190gsm	Colour woven 2/1 twill	100% cotton
Kimi 200gsm	Soft comfort 4/1 satin	60% cotton 40% polyester
Venus 200gsm	Shrunk finish 3/1 twill	100% cotton
 Mercury 240gsm	Splashgard 3/1 twill	60% cotton 40% polyester
Troy 245gsm	Crease resist finish 2/1 twill	60% cotton 40% polyester
3110 255gsm	Shrunk finish 3/1 twill	100% cotton
Admiral 270gsm	Crease resist finish 4/1 satin	70% cotton 30% polyester
3111 305gsm	Crease resist finish 3/1 twill	100% cotton
Atlas 315gsm	Crease resist finish 2/2 twill	60% cotton 40% polyester

Chemical, Oil & Water Repellent Finishes

For outstanding performance in combined chemical splash protection and water repellency we use Splashgard C6 technology – a fluorocarbon treatment applied to the fabric to provide excellent levels of resistance against oil, water and some chemicals. When liquid spills come into contact with the fabric, they form into beads and roll off the surface. Any dry soiling is easily brushed off the material.

Moisture Management Finish

Moisture management finish confers wash-resistant hydrophilic properties for fibres of all kinds. The fabrics dry quicker, wick moisture away from the skin and stay soft and breathable even when the wearer is involved in high-intensity activities.

Crease Resistant Finish

This finish delivers two distinctive benefits by combining exceptional crease resistance with controlled shrinkage, resulting in an easy-care fabric for garments that stay looking smart.


Anti-mosquito Finish

Vector protection Actigard® finish has long-lasting active ingredients that have proved highly effective against vectors such as mosquitoes and ticks.

Its outstanding durability and enduring effectiveness through high numbers of washes, have made this finish an important specification in applications such as military uniforms, bedding, mattresses and floor coverings. It also conforms to Standard 100 by OEKO-TEX®.



STRETCH FABRICS

Salo 130gsm	Crease resist finish Plain	49% polyester 48% cotton 3% EOL (XLANCE®)
Idra 200gsm	Crease resist finish 2/1 twill	64% polyester 33% cotton 3% EOL (XLANCE®)
Levico 210gsm	Herringbone	68% polyester 32% elastomultiester (Featuring branded LYCRA® T400® fibre & COOLMAX® technology)
Locarno 230gsm*	Crease resist finish 3/1 twill	63% cotton 34% polyester 3% EOL (XLANCE®)
*Weight value for Locarno white fabric is 215gsm		
Molveno 250gsm	Herringbone	68% polyester 32% elastomultiester (Featuring branded LYCRA® T400® fibre & COOLMAX® technology)
 Cresta 265gsm**	Crease resist finish 3/1 twill	64% polyester 33% cotton 3% EOL (XLANCE®)
**Weight value for Cresta white fabric is 255gsm		
Dynamo 280gsm	Crease resist finish 3/1 twill	60% cotton 20% polyester 20% elastomultiester

XLANCE®
Stretch fabric.



LYCRA® and T400® are trademarks
of The LYCRA Company.








COOLMAX® is a trademark
of INVISTA.

MECHANICAL STRETCH FABRICS

Xtraflex SL 170gsm	Crease resist finish 2/1 twill	65% polyester 35% cotton
Xtraflex SL 37.5 170gsm	Crease resist finish 2/1 twill	40% polyester 35% cotton 25% cocona 37.5
T482 175gsm	Heat set Plain	100% polyester
Xtraflex Lite 205gsm	Crease resist finish 2/1 twill	65% polyester 35% cotton
Xtraflex 1 220gsm	Crease resist finish 2/1 twill	65% polyester 35% cotton
Panama 310gsm	Crease resist finish Panama	60% cotton 40% polyester



ANTISTATIC FABRICS

 Astacon 102 110gsm 3/2 twill + 5mm grid	99% polyester 1% antistatic material	Antistatic to: EN 1149-1, EN 1149-5 Antistatic performance to: EN 61340-5-1
 Astacon 180S 180gsm 2/1 twill + 7.5mm grid	99% polyester 1% antistatic material	Antistatic to: EN 1149-3, EN 1149-5 Antistatic performance to: EN 61340-5-1
 Cooltex 185AS 185gsm 4/1 satin + 9mm grid	50% cotton 49% polyester 1% antistatic material	Antistatic to: EN 1149-3, EN 1149-5
 Deltastat 210gsm 2/1 twill + 9mm grid	64% polyester 35% cotton 1% antistatic material	Antistatic to: EN 1149-3, EN 1149-5
 Tomstat 245gsm 2/1 twill + 9mm grid	64% polyester 35% cotton 1% antistatic material	Antistatic to: EN 1149-3, EN 1149-5



BALANCE RANGE FABRICS

Delamere 195 195gsm	Crease resist finish 2/1 twill	65% REPREVE recycled polyester 35% cotton
Coolcel 200 Plus 200gsm	Crease resist finish 2/1 twill	50% polyester 50% TENCEL™
Varese 205gsm	Crease resist finish 2/1 twill	64% polyester 33% TENCEL™ 3% EOL (XLANCE®)
Denver 210gsm	Crease resist finish 2/1 twill	65% optic polyester 35% cotton MVS warp ring weft
Detroit 210gsm	Crease resist finish 2/1 twill	65% polyester 35% cotton MVS warp ring weft
Tacano 245gsm	Crease resist finish 2/1 twill	65% optic polyester 35% cotton MVS warp ring weft
Tomahawk 245gsm	Crease resist finish 2/1 twill	65% polyester 35% cotton MVS warp ring weft
Arden 260 260gsm	Leisure finish 2/1 twill	65% REPREVE recycled polyester 25% BCI cotton 10% REMO cotton

Workwear Fabrics to suit any industry

Our workwear fabrics have been specifically developed to deliver comfort and durability, while retaining their outstanding launderability properties and excellent appearance.

Sustainability is a key focus in our manufacturing processes, that's why we follow global production standards and are constantly trialling new fibres and technology to make sure we lessen our impact on the environment during and after production, without compromising product performance.

We support customers in a wide range of sectors including healthcare, heavy and light industry, retail, defence and hospitality, to name a few; and have nurtured long term relationships with the most important laundries across Europe including AlSCO, Bardusch, Johnsons Apparelmaster, Lindström, Mewa and Elis.

With a British textile legacy over 130 years, we are the leading European workwear fabric manufacturer, producing 130 million metres a year from our factories in the UK, Europe and Asia.

With our excellent global sales and customer service network, we are able to export our fabrics anywhere in the world.

Whatever the fabric, whatever the application, you can find exactly what you need by using the Fabric Finder feature on our website www.carrington.co.uk

Carrington Textiles are committed to the ultimate in service. This is delivered across the world through strategically located sales representatives, agents and customer service personnel.

HEAD OFFICE (UK)

Carrington Textiles Ltd
Market Street
Adlington
Lancashire
PR7 4HJ

Tel: +44 (0)1257 476850
Fax: +44 (0)1257 476852
Email: info@carrington.co.uk

www.carrington.co.uk

CARRINGTON GERMANY

Carrington
Deutschland GmbH
Hembergstr 24
27726 Worswede
Germany

Tel: +49 (0)47 92 950191
Fax: +49 (0)47 92 950192
Email: germany@carrington.eu

www.carrington.eu

CARRINGTON ASIA

Carrington Asia Ltd
Level 12
28 Hennessy Road
Wanchai
Hong Kong

Tel: +44 (0)1257 476850
Fax: +44 (0)1257 476852
Email: info@carrington.asia

www.carrington.asia

CERTIFICATES & ASSOCIATIONS



For more information please visit:

WWW.CARRINGTON.CO.UK



This brochure is printed with Biomaster Durable Antimicrobial Protection.



FOLLOW US

@CARRTEXTILES



LIKE US

CARRINGTONTEXTILES



FOLLOW US

CARRINGTONTEXTILES



WATCH US

CARRINGTONTEXTILES



FIND US

CARRINGTON TEXTILES