

SLEEP COLLECTION

EIGHTEEN MODELS · MANUFACTURED IN TURKEY

GLOBAL TRADE,
TRUSTED PARTNERSHIPS



2 0 2 6

COLLECTION INDEX

Eighteen mattresses across three spring platforms, from an entry Bonnell build to a handmade natural-fibre specification.

POCKET SPRING COLLECTION

Kingdom	06
Diamond	07
Aurora	08
Saturn	09
Empires	10
Energia	11
Comfort Plus	12
Nesta	13
Victoria	14
Intense	15
Deluxe	16

BONNELL SPRING COLLECTION

Chester	18
Retro	19
Eclipse	20
Verona	21

NO-SPRING COLLECTION

Active	23
Mooka	24
Cooler Comfort	25

SELECTION GUIDE

Six questions that narrow eighteen models down to two or three, in the order a buyer should ask them.

I

START WITH THE PLATFORM

Bonnell, pocket spring or no-spring. This decides durability, motion isolation and freight volume before any question of fabric or feel enters the conversation.

IV

HEIGHT IS PRESENCE

From 25 to 33 cm. Height affects how the finished bed looks far more than how it sleeps; specify it against the room and the base, not against comfort.

II

THEN THE SPRING COUNT

Within pocket spring, counts run from 1000 to 2000. A higher count means a smaller spring diameter and more support points under the same body area.

V

FABRIC CARRIES THE STORY

Cashmere, linen, recycled fibre, cooling knits, salt capsule. This is what the retail buyer puts on the point-of-sale card, and what separates two otherwise identical builds.

III

SINGLE OR DOUBLE-SIDED

A double-sided mattress can be turned as well as rotated, which roughly doubles the usable life. A sleep pad model is single-sided by design and trades that for surface feel.

VI

EVERYTHING ROLL-PACKS

Every model in this catalogue ships roll-packed. Compressed loading raises the unit count per container and lowers the freight cost carried by each mattress.

SPRING TECHNOLOGY

The construction terms used throughout this catalogue, defined once.

I

POCKET SPRING

Each spring sits in its own fabric pocket and compresses independently. Support follows body shape point by point, and movement on one side of the bed does not travel to the other.

II

BONNELL SPRING

Coils interconnected with steel wire in a spiral formation. Load entering at one point is carried across the whole unit. Every Bonnell model here uses 2.38 mm wire.

III

NO-SPRING

Layered foams of varying density, usually with a visco or latex layer. No steel, so the mattress compresses further and loads more densely into a container.

IV

NATURAL LAYERS

Latex, camel hair, horsehair and linen are specified for air and moisture movement. They are what keeps a thick mattress from becoming a hot one.

V

COMFORT SLEEP PAD

A quilted pad carried above the spring unit. It delivers surface softness from one face, and on the Comfort Plus model it unzips for washing.

VI

EDGE SUPPORT

High-density foam around the perimeter of the spring unit. It holds the shape of the mattress where load is heaviest and failure normally begins.

ELEVEN MODELS

POCKET SPRING COLLECTION

Individually pocketed springs, each working on its own. The unit adapts point by point to body shape rather than responding as a single sheet, which keeps the spine aligned and stops one sleeper's movement reaching the other.

Counts across this section run from 1000 to 2000; a higher count means a smaller spring diameter and more support points under the same area.

KINGDOM

2000 COUNT POCKET SPRING

31 CM



Two thousand independent pocket springs under an optic-white knitted surface. The higher count comes from a reduced spring diameter, which places more support points under the same body area and isolates movement between two sleepers. Stacked comfort and rolled foam layers sit above and below the unit, so the mattress can be turned as well as rotated.

- 2000 POCKET SPRINGS
- DOUBLE-SIDED
- OPTIC KNITTED SURFACE
- ROLL-PACKED

COMFORT

● ● ● ● ○
SOFT — FIRM

CONSTRUCTION

- | | | | |
|---|-----------------------------|---|-------------------------------|
| 1 | Optic white mattress fabric | 2 | Fibre layer |
| 3 | High-density woven foam × 2 | 4 | Interlining |
| 5 | High-density foam | 6 | 2000 count pocket spring unit |
| 7 | Upholstery edge fabric | 8 | High-density woven foam × 2 |
| 9 | Knitted base fabric | | |

PRODUCTION SIZES

90×190 · 90×200 · 100×200 · 120×200 · 140×190 · 140×200 · 150×200 · 160×200 · 180×200 cm

DIAMOND

POCKET SPRING · XSTRETCH FABRIC

28 CM



The XStretch knitted cover is woven to move with the mattress rather than resist it, which keeps the surface in contact with the body through every change of position. Underneath, a full pocket spring unit works with layered high-density foams. A soft-to-medium feel and the most balanced all-round specification in the range.

- XSTRETCH KNITTED FABRIC
- DOUBLE-SIDED
- BORDER DESIGN
- ROLL-PACKED

COMFORT

● ● ○ ○ ○
SOFT — FIRM

CONSTRUCTION

- | | | | |
|---|-------------------------------|---|------------------------|
| 1 | Royal XStretch knitted fabric | 2 | Fibre layer |
| 3 | High-density woven foam × 2 | 4 | Interlining |
| 5 | High-density foam | 6 | Pocket spring unit |
| 7 | High-density support foam | 8 | Upholstery edge fabric |
| 9 | Knitted base fabric | | |

PRODUCTION SIZES

90×190 · 90×200 · 100×200 · 120×200 · 140×190 · 140×200 · 150×200 · 160×200 · 180×200 cm

POCKET SPRING COLLECTION

AURORA

2 ZONE POCKET SPRING · SIDE TO SIDE

25 CM



One mattress, two firmnesses. The two-zone pocket spring unit divides the surface so that a firm side and a soft side sit on the same bed, which settles the argument between two sleepers who disagree. A cashmere-blend cover carries the thermal balance year round, and high-density comfort layers on both faces allow full rotation.

- 2 ZONE FIRM / SOFT
- CASHMERE FABRIC
- DOUBLE-SIDED
- ROLL-PACKED

COMFORT

● ○ ○ ○ ○
SOFT — FIRM

CONSTRUCTION

- | | | | |
|---|---------------------------------|---|---------------------------|
| 1 | Cashmere fabric | 2 | Fibre layer |
| 3 | Rolled woven foam × 2 | 4 | Interlining |
| 5 | High-density foam support layer | 6 | 2 zone pocket spring unit |
| 7 | High-density edge support foam | 8 | Natural linen side fabric |
| 9 | Cashmere fabric | | |

PRODUCTION SIZES

90×190 · 90×200 · 100×200 · 120×200 · 140×190 · 140×200 · 150×200 · 160×200 · 180×200 cm

SATURN

1500 COUNT POCKET SPRING

26 CM



Fifteen hundred springs of reduced diameter, which raises the number of support points without raising the height of the mattress. The FreshDaisy knitted cover is built for air movement and moisture balance, so the surface stays cool through the night. A firm, compact specification for volume orders.

- 1500 POCKET SPRINGS
- FRESHDAISY FABRIC
- DOUBLE-SIDED
- ROLL-PACKED

COMFORT



PRODUCTION SIZES

90×190 · 90×200 · 100×200 · 120×200 · 140×190 · 140×200 · 150×200 · 160×200 · 180×200 cm

CONSTRUCTION

- | | | | |
|---|-----------------------------|---|--------------------------------|
| 1 | FreshDaisy knitted fabric | 2 | Fibre layer |
| 3 | High-density woven foam × 2 | 4 | Interlining |
| 5 | High-density foam | 6 | 1500 count pocket spring unit |
| 7 | High-density support layer | 8 | High-density edge support foam |
| 9 | Knitted base fabric | | |

EMPIRES

POCKET SPRING · RECYCLED FABRIC

29 CM



Built on a knitted cover made entirely from recycled fibre, produced by transforming waste that would otherwise stay in the ecosystem. The environmental specification is documented rather than claimed, which matters increasingly in European tenders. Underneath it is a conventional pocket spring build with a reinforced edge and full double-sided use.

- 100% RECYCLED FABRIC
- DOUBLE-SIDED
- DESIGN BORDURE
- ROLL-PACKED

COMFORT

● ● ○ ○ ○
SOFT — FIRM

CONSTRUCTION

- | | |
|----------------------------------|-----------------------------------|
| 1 Ocean recycled knitted fabric | 2 Fibre layer |
| 3 Rolled woven foam | 4 High-density soft comfort layer |
| 5 White wadding | 6 Pocket spring unit |
| 7 High-density edge support foam | 8 Mattress edge fabric |
| 9 Knitted base fabric | |

PRODUCTION SIZES

90×190 · 90×200 · 100×200 · 120×200 · 140×190 · 140×200 · 150×200 · 160×200 · 180×200 cm

ENERGIA

1000 COUNT POCKET SPRING · SALT CAPSULE

31 CM



A thousand-count pocket spring unit combined with a salt capsule layer. The crystal salt absorbs and holds excess moisture, which keeps the interior of the mattress breathable and reduces the clamminess that builds up over a warm night. A distinctive story for retail buyers who need something to put on a point-of-sale card.

- SALT CAPSULE LAYER
- 1000 POCKET SPRINGS
- DOUBLE-SIDED
- ROLL-PACKED

COMFORT

●●●○○
SOFT — FIRM

CONSTRUCTION

- | | | | |
|---|-------------------------------|---|------------------------|
| 1 | Energia knitted fabric | 2 | Fibre layer |
| 3 | High-density woven foam × 2 | 4 | Interlining |
| 5 | High-density foam | 6 | Salt capsule layer |
| 7 | 1000 count pocket spring unit | 8 | Upholstery edge fabric |
| 9 | Knitted base fabric | | |

PRODUCTION SIZES

90×190 · 90×200 · 100×200 · 120×200 · 140×190 · 140×200 · 150×200 · 160×200 · 180×200 cm

POCKET SPRING COLLECTION

COMFORT PLUS

7 ZONE POCKET SPRING · REMOVABLE PAD

30 CM



Seven zones of targeted support across head, shoulders, waist, hips, knees and feet, under a sleep pad that unzips and washes. That removable pad is the reason this model reads well for hospitality: the surface that takes the wear is the part that can be cleaned or replaced, without touching the mattress underneath.

- 7 ZONE POCKET SPRING
- REMOVABLE SLEEP PAD
- WASHABLE COVER
- ROLL-PACKED

COMFORT

● ● ● ○ ○
SOFT — FIRM

CONSTRUCTION

- | | | | |
|---|-----------------------------|---|-------------------------|
| 1 | Comfort Plus knitted fabric | 2 | Fibre layer |
| 3 | High-density woven foam × 2 | 4 | Special supreme cover |
| 5 | 7 zone pocket spring unit | 6 | High-density foam |
| 7 | Upholstery edge fabric | 8 | High-density woven foam |
| 9 | Knitted base fabric | | |

PRODUCTION SIZES

90×190 · 90×200 · 100×200 · 120×200 · 140×190 · 140×200 · 150×200 · 160×200 · 180×200 cm

NESTA

POCKET SPRING · COMFORT SLEEP PAD

33 CM



A pillow-top build: the comfort pad is quilted into the surface rather than laid over it, and the high-density foams inside it carry the body before the spring unit takes over. A 3D knitted cover handles the air exchange. Thirty-three centimetres of height gives the finished bed the presence that showroom and suite specifications usually ask for.

- COMFORT SLEEP PAD
- 3D KNITTED FABRIC
- POCKET SPRING
- ROLL-PACKED

COMFORT

● ● ● ○ ○
SOFT — FIRM

CONSTRUCTION

- | | |
|----------------------------------|----------------------------------|
| 1 3D special knitted fabric | 2 Fibre layer |
| 3 Rolled woven foam × 2 | 4 High-density soft comfort foam |
| 5 Extra support layer | 6 Pocket spring unit |
| 7 High-density edge support foam | 8 Mattress edge fabric |
| 9 Knitted base fabric | |

PRODUCTION SIZES

90×190 · 90×200 · 100×200 · 120×200 · 140×190 · 140×200 · 150×200 · 160×200 · 180×200 cm

VICTORIA

2000 COUNT POCKET SPRING · LATEX

30 CM



Two thousand pocket springs working with a natural latex layer. Latex returns to shape faster than foam and lets air move through the material, which is why it pairs well with a high-count spring unit: the support is firm without becoming still. Wadding and rolled foams above the latex take the edge off the initial feel.

- 2000 POCKET SPRINGS
- NATURAL LATEX
- LINEN EDGE FABRIC
- ROLL-PACKED

COMFORT



CONSTRUCTION

- | | | | |
|---|-------------------------------|---|--------------------------------|
| 1 | Victoria knitted fabric | 2 | Fibre layer |
| 3 | Rolled woven foam × 2 | 4 | Interlining |
| 5 | Natural latex layer | 6 | Wadding |
| 7 | 2000 count pocket spring unit | 8 | High-density edge support foam |
| 9 | Natural linen edge fabric | | |

PRODUCTION SIZES

90×190 · 90×200 · 100×200 · 120×200 · 140×190 · 140×200 · 150×200 · 160×200 · 180×200 cm

INTENSE

7 ZONE POCKET SPRING · CAMEL HAIR · LATEX

33 CM



The handmade specification of the collection. Natural linen on the surface, a camel hair layer for thermal regulation, natural latex for elasticity and a seven-zone pocket spring unit underneath. Every natural material in it is there for air movement, which is what separates a genuinely premium mattress from an expensive one.

- NATURAL LINEN
- CAMEL HAIR LAYER
- LATEX
- HANDMADE

COMFORT



SOFT — FIRM

CONSTRUCTION

- | | | | |
|---|---------------------------------|---|---------------------------|
| 1 | Natural linen fabric | 2 | Fibre layer |
| 3 | Natural camel hair layer | 4 | Latex layer |
| 5 | High-density soft comfort layer | 6 | 7 zone pocket spring unit |
| 7 | High-density edge support foam | 8 | Rolled woven foam |
| 9 | Knitted base fabric | | |

PRODUCTION SIZES

90×190 · 90×200 · 100×200 · 120×200 · 140×190 · 140×200 · 150×200 · 160×200 · 180×200 cm

POCKET SPRING COLLECTION

DELUXE

2000 COUNT POCKET SPRING · LATEX

33 CM



The flagship. Two thousand pocket springs of reduced diameter, a natural latex layer and hyper soft woven foams above an extra-soft cover. Everything in the build is chosen for surface feel rather than economy, which is what the top of a range is for: it sets the ceiling that makes the rest of the collection readable.

- 2000 POCKET SPRINGS
- NATURAL LATEX
- HYPER SOFT LAYER
- ROLL-PACKED

COMFORT

● ● ○ ○ ○
SOFT — FIRM

CONSTRUCTION

- | | | | |
|---|-------------------------------|---|--------------------------|
| 1 | Extra soft fabric | 2 | Fibre layer |
| 3 | Hyper woven foam × 2 | 4 | Interlining |
| 5 | Natural latex layer | 6 | Standard soft layer foam |
| 7 | 2000 count pocket spring unit | 8 | High-density edge foam |
| 9 | Knitted base fabric | | |

PRODUCTION SIZES

90×190 · 90×200 · 100×200 · 120×200 · 140×190 · 140×200 · 150×200 · 160×200 · 180×200 cm

FOUR MODELS

BONNELL SPRING COLLECTION

Spring coils interconnected with steel wire in a spiral formation, so load entering at one point is carried across the whole unit instead of concentrating. Every Bonnell model in this collection is built on 2.38 mm wire, heavier than the usual specification at this price. Firm to medium-firm feel, and the most durable platform per euro in the range.

CHESTER

BONNELL SPRING · 2.38 MM WIRE

26 CM



The entry specification and the volume line. A Bonnell unit built on 2.38 mm wire — heavier than the market standard at this price — spreads load across the whole surface rather than concentrating it. Firm feel, double-sided, twenty-six centimetres. This is the model to quote against imported container pricing.

- 2.38 MM SPRING WIRE
- DOUBLE-SIDED
- FIRM FEEL
- ROLL-PACKED

COMFORT



CONSTRUCTION

- | | |
|-------------------------|---------------------------|
| 1 Silver knitted fabric | 2 Fibre layer |
| 3 Rolled woven foam × 2 | 4 Interlining |
| 5 Firm comfort layer | 6 Wadding |
| 7 Bonnell spring unit | 8 Dense edge support foam |
| 9 Knitted base fabric | |

PRODUCTION SIZES

90×190 · 90×200 · 100×200 · 120×200 · 140×190 · 140×200 · 150×200 · 160×200 · 180×200 cm

RETRO

BONNELL SPRING · 2.38 MM WIRE

30 CM



The same reinforced Bonnell platform as Chester with four more centimetres of comfort layers above it, which moves the feel from firm to medium-firm without changing the support characteristic. Double-sided, so regular rotation keeps the original profile for years.

- 2.38 MM SPRING WIRE
- MEDIUM FIRM
- DOUBLE-SIDED
- ROLL-PACKED

COMFORT



CONSTRUCTION

- | | | | |
|---|--|---|--------------------------------|
| 1 | Retro knitted fabric | 2 | Fibre layer |
| 3 | Rolled woven foam × 2 | 4 | Interlining |
| 5 | High density medium firm comfort layer | 6 | Wadding |
| 7 | Bonnell spring unit | 8 | High-density edge support foam |
| 9 | Knitted base fabric | | |

PRODUCTION SIZES

90×190 · 90×200 · 100×200 · 120×200 · 140×190 · 140×200 · 150×200 · 160×200 · 180×200 cm

BONNELL SPRING COLLECTION

ECLIPSE

BONNELL SPRING · CASHMERE FABRIC

30 CM



A Bonnell build dressed to a higher standard. The Kashmira cashmere-blend cover keeps the bed warm in winter and breathable in summer, and high-density comfort layers on both faces mean the mattress can be turned rather than only rotated. The natural way to lift a Bonnell specification without moving to pocket spring pricing.

- CASHMERE FABRIC
- DOUBLE-SIDED
- 3D KNITTED LAYER
- ROLL-PACKED

COMFORT

● ● ● ○ ○
SOFT — FIRM

CONSTRUCTION

- | | |
|--|----------------------------------|
| 1 Kashmira knitted fabric | 2 Fibre layer |
| 3 Rolled woven foam × 2 | 4 Interlining |
| 5 High-density intermediate-firm support layer | 6 Wadding |
| 7 Bonnell spring unit | 8 High-density edge support foam |
| 9 Knitted base fabric | |

PRODUCTION SIZES

90×190 · 90×200 · 100×200 · 120×200 · 140×190 · 140×200 · 150×200 · 160×200 · 180×200 cm

VERONA

BONNELL SPRING · LATEX · SLEEP PAD

33 CM



The top of the Bonnell programme, and the point where it overtakes an entry pocket spring on feel. A natural latex layer sits above the spring unit and a comfort sleep pad above that, which is why the mattress delivers long-term comfort from a single face. Natural linen on the surface.

NATURAL LATEX

COMFORT SLEEP PAD

NATURAL LINEN

ROLL-PACKED

COMFORT



SOFT — FIRM

CONSTRUCTION

- | | | | |
|---|-------------------------|---|---------------------------------|
| 1 | Natural linen fabric | 2 | Fibre layer |
| 3 | High-density woven foam | 4 | Interlining |
| 5 | Latex foam layer | 6 | High-density support foam layer |
| 7 | Batting | 8 | Bonnell spring unit |
| 9 | Upholstery edge fabric | | |

PRODUCTION SIZES

90×190 · 90×200 · 100×200 · 120×200 · 140×190 · 140×200 · 150×200 · 160×200 · 180×200 cm

THREE MODELS

NO-SPRING COLLECTION

Layered foams of varying density and firmness with no steel inside. Pressure is distributed by material rather than by mechanism, motion transfer between sleepers is close to nil, and the absence of a spring unit means these models compress hardest — the best container utilisation of anything in this catalogue.

NO-SPRING COLLECTION

ACTIVE

NO-SPRING · VISCO COMFORT

25 CM



No springs at all: layered foams of varying density with a visco comfort layer that responds to body heat and weight. Motion transfer between two sleepers effectively disappears, and with no steel inside, this is the model that compresses hardest and loads best. The strongest freight economics in the collection.

- NO-SPRING BUILD
- VISCO COMFORT LAYER
- DOUBLE-SIDED
- BEST CONTAINER YIELD

COMFORT

● ● ● ● ○
SOFT — FIRM

CONSTRUCTION

- | | |
|-------------------------------------|-----------------------------------|
| 1 Fresh Days knitted fabric | 2 Visco comfort layer |
| 3 Interlining | 4 High-density soft comfort layer |
| 5 High-density standard plate layer | 6 Roll woven foam × 2 |
| 7 Mattress edge fabric | 8 Fibre layer |
| 9 Knitted base fabric | |

PRODUCTION SIZES

90×190 · 90×200 · 100×200 · 120×200 · 140×190 · 140×200 · 150×200 · 160×200 · 180×200 cm

NO-SPRING COLLECTION

MOOKA

NO-SPRING · COOLER FABRIC

28 CM



The COOLER surface fabric conducts heat away faster than natural or synthetic fibre, so the mattress reads cool to the touch and stays that way. Beneath it a springless support layer distributes weight evenly across the lower back, spine and hips. Double-sided, and it compresses like a foam mattress should.

COOLER FABRIC

NO-SPRING BUILD

VISCO LAYER

DOUBLE-SIDED

COMFORT



SOFT — FIRM

CONSTRUCTION

- | | |
|---------------------------------|-----------------------------------|
| 1 COOLER technology fabric | 2 Fibre layer |
| 3 Hyper soft roll support layer | 4 Interlining |
| 5 High-density support layer | 6 Standard support layer |
| 7 Visco layer | 8 High-density edge support layer |
| 9 Knitted base fabric | |

PRODUCTION SIZES

90×190 · 90×200 · 100×200 · 120×200 · 140×190 · 140×200 · 150×200 · 160×200 · 180×200 cm

NO-SPRING COLLECTION

COOLER COMFORT

NO-SPRING · SUMMER / WINTER

28 CM



Two seasons on one mattress. The COOLER face carries the heat away for summer use; turn it over and the winter face holds warmth. A visco comfort layer underneath conforms to the body on either side. For markets with a real temperature swing this removes the compromise that a single-surface mattress forces.

- SUMMER / WINTER FACES
- COOLER FABRIC
- VISCO COMFORT
- ROLL-PACKED

COMFORT

● ● ● ● ○
SOFT — FIRM

CONSTRUCTION

- | | | | |
|---|--------------------------------|---|------------------------|
| 1 | 280 level premium fabric | 2 | Fibre layer |
| 3 | Hyper soft roll support layer | 4 | Interlining |
| 5 | High-density support layer × 2 | 6 | Standard support layer |
| 7 | Visco layer | 8 | Rulo support layer |
| 9 | Knitted base fabric | | |

PRODUCTION SIZES

90×190 · 90×200 · 100×200 · 120×200 · 140×190 · 140×200 · 150×200 · 160×200 · 180×200 cm

RANGE SUMMARY

The full collection on one page, for pricing an enquiry without turning back.

MODEL	PLATFORM	HEIGHT	SYSTEM	COMFORT	PAGE
KINGDOM	Pocket spring	31 cm	2000 Count Pocket Spring	●●●●○	06
DIAMOND	Pocket spring	28 cm	Pocket Spring / XStretch Fabric	●●○○○	07
AURORA	Pocket spring	25 cm	2 Zone Pocket Spring / Side to Side	●○○○○	08
SATURN	Pocket spring	26 cm	1500 Count Pocket Spring	●●●●○	09
EMPIRES	Pocket spring	29 cm	Pocket Spring / Recycled Fabric	●●○○○	10
ENERGIA	Pocket spring	31 cm	1000 Count Pocket Spring / Salt Capsule	●●●○○	11
COMFORT PLUS	Pocket spring	30 cm	7 Zone Pocket Spring / Removable Pad	●●●○○	12
NESTA	Pocket spring	33 cm	Pocket Spring / Comfort Sleep Pad	●●●○○	13
VICTORIA	Pocket spring	30 cm	2000 Count Pocket Spring / Latex	●●●●○	14
INTENSE	Pocket spring	33 cm	7 Zone Pocket Spring / Camel Hair / Latex	●●○○○	15
DELUXE	Pocket spring	33 cm	2000 Count Pocket Spring / Latex	●●○○○	16
CHESTER	Bonnell	26 cm	Bonnell Spring / 2.38 mm Wire	●●●●○	18
RETRO	Bonnell	30 cm	Bonnell Spring / 2.38 mm Wire	●●●●○	19
ECLIPSE	Bonnell	30 cm	Bonnell Spring / Cashmere Fabric	●●●○○	20
VERONA	Bonnell	33 cm	Bonnell Spring / Latex / Sleep Pad	●●●○○	21
ACTIVE	No-spring	25 cm	No-Spring / Visco Comfort	●●●●○	23
MOOKA	No-spring	28 cm	No-Spring / COOLER Fabric	●●●●○	24
COOLER COMFORT	No-spring	28 cm	No-Spring / Summer / Winter	●●●●○	25



EXPORTEM

GLOBAL TRADE, TRUSTED PARTNERSHIPS

EXPORT ENQUIRIES

GENERAL & QUOTATIONS

export@exportem.com

DIRECT

emre@exportem.com

TELEPHONE

+90 553 508 38 09

WEB

<https://exportem.com/>