

ekko®

High-Performance Pocket Springs



Imagery, non-woven colours, and listed specifications are non-contractual and subject to change without notice.

Optional **non-woven sheets** (mandatory on some specifications) help flatten the surface and enhance overall firmness and stability.



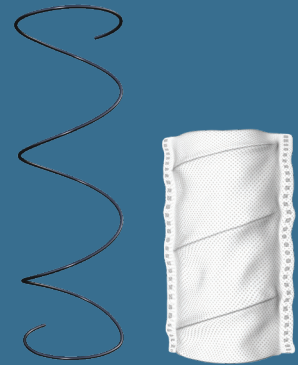
Optimized, efficient, and visually unique.

Ekko® next-generation, high-performance innersprings have been designed and engineered to deliver even more. All the turns of this unique spring are active, meaning the full length of wire is contributing to performance and delivering support, establishing it as the most effective pocket spring on the market in terms of measured firmness in relation to raw material content.

Optimized, efficient, and visually like no other, Ekko springs are resilient, lighter in weight, and easier to handle, offering reduced environmental impact and improved sustainability.

- Next-generation innersprings with a unique, re-engineered design
- Developed to perform and deliver real value and advantage
- Special wire formula from our vertically integrated wire-drawing process
- Innersprings sleep up to **28% cooler** than foam

Ekko® coils are stress-relieved and re-engineered to outperform the standard and heighten durability.



An industry leader bringing you a new industry standard.

Leggett & Platt is a diversified manufacturer (and member of the S&P 500) that conceives, designs, and produces a broad variety of engineering components and products for the bedding industry and other market sectors worldwide.



*Research conducted by Kansas State University and the Institute of Environmental Research
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