



Micro & Super Micro

POCKET

POCKETED INNERSPRING MANUFACTURING PROCESS BY *Leggett & Platt*

Leggett & Platt
Innovation Redefined

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Advanced Production Technology

Breathes new life into pocketed innersprings

Innovative pocket coil manufacturing technology, developed by *Leggett & Platt*, expands the pocketed innerspring product range by offering narrow coil diameter systems. This new process improves the already superior performance characteristics, durability and marketing potential of *L&P* pocketed innersprings, and enhances the features and benefits end customers will enjoy!

This pioneering manufacturing technology can be combined with the spring geometry of premium systems – varying the unique feels and responses to create totally proprietary products. The ideal way to breathe new life into your established product range, or introduce a new one!

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Small diameter coils

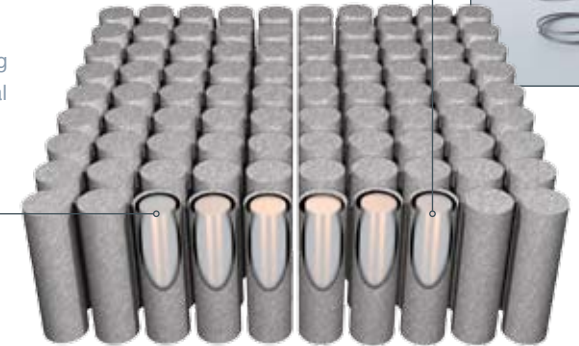
Increased body contour conformance and individualized support; greatly reduces the pressure per body point and increases the comfort of every sleep position; each coil is allowed to respond independently for reduced partner disturbance.

Increased coil count / surface coverage

More “working wire” to flex, respond and support all body types, weights and shapes. Greater comfort and support means more uninterrupted sleep, better quality sleep.

Multiple Coil Turns

Initial feel of comfort following through to a response of ideal posturizing support.



The **Active Support Technology™** of innersprings allow your muscles to relax in a more natural sleep position. The coils adjust instantly to your sleep movements, comforting and supporting your body actively.