



Leggett & Platt
Components Europe Limited

PROZONE™

Bonnell Spring System

THE PROGRAMMABLE BONNELL

Leggett & Platt makers of the first Bonnell Innospings® presents Prozone the first programmable Bonnell Innospings system, produced exclusively on advanced computer controlled technology developed by Leggett & Platt.

Leggett & Platt
Innovation Redefined

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PROZONE™

Bonnell Spring System

Leggett & Platt makers of the finest Bonnell innersprings present ProZone the first programmable Bonnell innerspring system, produced exclusively on advanced, computer-controlled technology developed by Leggett & Platt. This high speed machinery is specially automated to produce coils of various diameters in specified zones.

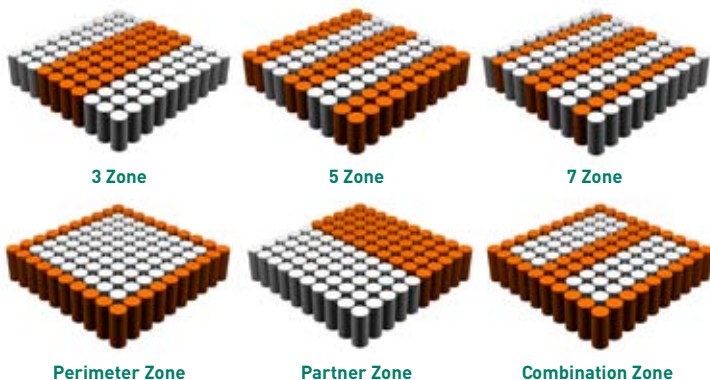
Changes in coil geometry during manufacture make this programmable Bonnell system unique, coils are produced in narrow diameter (firm) to wide diameter (soft) for increased or decreased firmness. The inherent geometry characteristics of ProZone coils, combined with Leggett and Platt's advanced production technology, allows creation of zoned Bonnell innerspring units in multiple configuration options!

ProZone coils are produced from special wire drawn to exacting standards by Leggett & Platt for greater uniformity and computer controlled manufacture ensures consistency and improved productivity.



THE PROGRAMMABLE BONNELL

CONFIGURATION OPTIONS



"100% computer controlled, programmable and automated
- more efficient than ordinary hand zoning applications"



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.

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