

LAZY SPRING



LAZY SPRING Fluid Motion, Progressive Support

LAZY SPRING is designed to provide a soft initial response thanks to its tightly wound spiral structure, gradually transforming into firmer and more balanced support as pressure increases. This progressive response allows the body to adapt to the mattress through a smooth and natural transition.

With its dynamic spring behavior that creates a fluid, wave-like sensation, LAZY SPRING operates as an active support system on only one side of the mattress. This feature makes it an ideal solution for designs that require controlled flexibility within comfort layers. With its dynamic re-

a specialized spring technology that adds unique character to mattress designs.



Spring Diameter
53-62 mm



Spring Height
140-200 mm



Number of Turns
8-10



Wire Diameter
1,50 - 2,00 mm



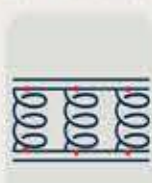
Number of
Springs per m²
225 - 360 Adet



Zoned



Top & Bottom
Fabric Bonding



Hog Ring
Connected



Roll Packing
1-10 adet



Compressed



LAZY SPRING

Quality Standard	TS-7167
Pocket Spring Diameter Ø	53 -62 mm
Pocket Unit Height	140 -200 mm
Pocket Unit Wire Diameter Ø	1,50 - 2,00 mm
Number of Springs per m ²	255 -360 psc
Pocket Unit Spin Count	8-10 Spins
Pocket Unit Frame Specifications	• Standard 10 × 1.4 mm lamet frame • Circular frame can be produced in the desired diameter • Zoned frame configuration available • Frameless production option available
Pocket Unit Packaging	Roll-packed with paper wrapping or compressed
Maximum Unit Width	Up to 200 cm
Unit Length	Can be produced in the desired length
Arrangement	Flat and nested arrangements can be applied separately or simultaneously
Production Type	Units can be produced width-to-length or width-to-width
Zone Type	Can be produced with the desired number and sequence of zones
Bonding Type	Center bonding, top & bottom fabric bonding, or both

