



CORE SERIES



- ✓ Different spring shapes. Barrel from 50 mm. to 70 mm.
- ✓ Spring density/sqm from 200 to 400 springs/sqm
- ✓ Wire diameter from 1.5 to 2.1 mm
- ✓ Possibility of different comfort zones, by combination of the assembly of the springs (Nesting) or combination of diameters of wire
- ✓ Quality and environmental certificates respect of all components
- ✓ 5 years warranty

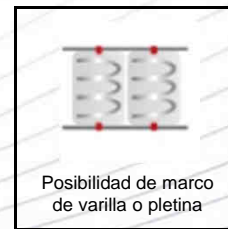
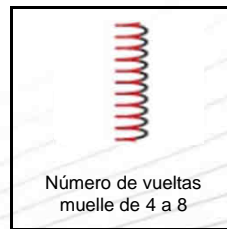
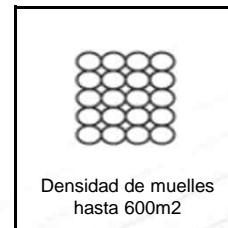
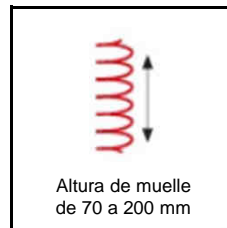
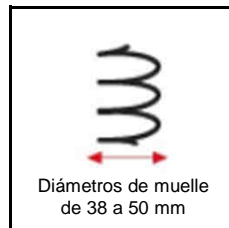
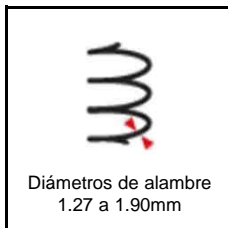


Springs Specification	
Wire Ø (mm)	1.50-2.10 ±0,04
Barrel Ø (mm)	50-70
Pre-compressionn (%)	15-50
Spring weight (grs)	
Unit weight 140x190 (kg)	
Spring/sqm	200-400
Heat treatment	Templado monofásico por inducción electromagnética
Wire Tensile(MPa)	1.600-2.100
% high carbon steel	0,6-0,8

Non Woven fabric (Springs)	
Type	Spunbond
Density(grs/sqm)	70
Colour	White

Non Woven fabric (Top and Bottom)	
Type	Needlepunch
Density (grs/sqm)	100
Colour	White

- Variety of barrel and wire diameters to achieve the right combination that meets the needs of the product
- Possibility of increasing spring density by assembling in honeycomb (nesting)
- Different zones of firmness to achieve total adaptability to body morphology
- Combination of wire diameters to get 11 zones of firmness
- Quality and environmental respect certificate of all the components used in our production



✓ Máximo confort



✓ Flexibilidad y adaptabilidad



✓ Fácil manipulación



✓ Flujo de aire sin restricciones



✓ Inmejorable soporte del cuerpo

Subiñas
desde 1959