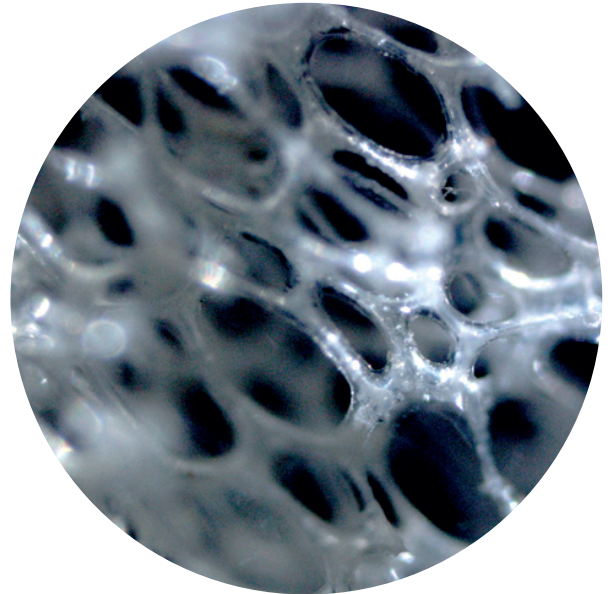


Levitex Foam



DESCRIPTION

- An innovation in PU foam, combining the comfort of latex with PU foam characteristics.
- Produced using a specially designed high molecular polyol material, the foam cell is fine and smooth, which offers softness to the touch while remaining resistant.
- The foam can achieve a comfort sag value of 3.0.
- It meets the requirements of Schedule 1, Part 1 of The Furniture and Furnishing Fire Safety Regulations.

PROPERTIES

(tolerance in brackets)

Appearance	Soft, resistant	
Odor	Low	
Color	Nature white	
Density (kg/m ³)	57	[±3]
IFD (ISO 2439) (N)	60	[±10]
ILD(ASTM3574) (lb)	12	[±3]
Ball resilience%	60	[>55]
Compress set 75% dry	3%	[<8%]
Comfort (sag value)	3.3	[>3.0]

APPLICATION

- The foam is recommended for use in seating, mattresses, pillows and footwear.
- It has excellent body pressure distribution and keeps soft while offering great support.

PACKAGING

- The product can be compressed for packaging mattresses and mattress toppers.
- Compression ratio recommended less than 60%.

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Current results demonstrate that Levitex provides exponentially better performance as compared with current industry standard materials.

Dr Matthew W. Dickinson UCLan

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Levitex®

Independently clinically researched by



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