

CELLULAR FOAMS

Everad® HAR 1402

The high performing hotmelt for foam mattresses

Striving for efficiency

Mattress manufacturers increasingly use a variety of different materials to make their products more comfortable and more efficient. To that end, they frequently use hotmelt technology. Everad® has developed a new product that is suited to the manufacturing of foam mattresses. It is the ideal solution for appreciating the high performance of a versatile and effective hotmelt adhesive that also addresses all workers' job safety needs and environmental requirements.

Everad® HAR 1402

Everad® HAR 1402 is hotmelt adhesive that is perfectly suitable for gluing in mattress production. It allows gluing with high initial setting, and yet allows repositioning. The adhesive has been developed for adaptation to manual and automatic processes. Its relatively long open time makes it easy to use product.

Everad® HAR 1402 will provide the following additional benefits :

- 100% dry extract
- 100% solvent free, 100% VOC free
- Single component
- Suitable for gluing foam, viscous-elastic foam, latex, non-woven materials etc. to each other or to other materials
- Simple application
- Manual or automatic deposition process
- Viscosity suitable for deposition in beads or spray
- Repositioning possible
- Very high initial setting
- Very high final bond
- Suited to gluing without tensions or low tensions
- High efficiency
- Fast process
- Soft join
- Versatile gluing
- Pack free packaging for simple, fast and direct use in melting machines



Everad® HAR 1402 is suitable for all bondings in manufacturing foam mattresses



Everad® HAR 1402 hotmelt adhesive enables bondings of various foams, latex and covers



Everad® HAR 1402 is available in packfree blocks for an easy handling to fill all types of melters