

Elastopan[®] 5291T

Gel technologies offer a cooling effect when infused in foam for an upgraded sleeping experience and an overall improved hand feel to the foam. The purpose of gel is to add a heat-dissipation effect and aid in flexible foam cell structure. The gel benefits cell structure by yielding a softer foam through pressure point reduction. Gel additives can either come in liquid form or solid form. Opposed to solid gels, the liquid gel allows processing without the purchase of extra equipment. The liquid can be pulsed at the pump or added homogeneously at the mix head to the foam. BASF became a pioneer in liquid gel additives for slabstock foam when we launched Elastopan 5291T, a liquid additive gel based on MDI. Elastopan 5291T is an active product being sold throughout the US today.



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The BASF logo consists of a white square with a smaller white square inside it, followed by the letters "BASF" in a bold, white, sans-serif font. Below the logo, the tagline "We create chemistry" is written in a smaller, white, sans-serif font.

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