

Line

**MAX** **MELT**  
A D E S I V O S

**For the footwear industry, LRB Química has EVA-based Hot Melt adhesives to manufacture thermal films, stiffeners, toecaps, insoles and fabric bonding.**

#### **MAXMELT 11**

Production of the thermo-adhesive films with great bonding property. Lamination in many different substrates. Heat resistant and good “hot tack”.

#### **MAXMELT 14**

Hot-melt for Counter/toe tuff production applied for slot and “doctor blade” systems. Excellent reactivation and adhesion at forming temperature.

#### **MAXMELT 21**

Developed for fabric lamination by micronized hot melt system. Insoles production (especially TNT and EVA-based ones); Excellent “hot tack” and bonding property.

#### **MAXMELT 32**

Ideal product for fabric lamination by slot and “doctor blade” systems. Good fluidity and “hot tack”.

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We invest on national recycling cooperativism by the ambiental compensation action of our packaging, mediated by our partnership with **eureciclo**.

Know more at: [alias.eureciclo.com.br](https://alias.eureciclo.com.br)



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