



## KECK THERM ECO 600 Polyamide

**Description** :

Thermoplastic adhesive in rod Ø 4 mm or 4,2 mm, used for assembling, fabrics, etc. by means of automatic machines for shoe lasting.

**Chemical nature** : Copolyamide.

**Physical specifications** :

Softening point R&B (ASTM E 28)	165 – 180° C
Viscosity at 210° C (ASTM D 3236 )	6.000 – 8.000 mPas
Specific gravity	0,97 g/cm <sup>3</sup>
Colour	Translucent yellow

**Mechanical specifications** :

Maximum load	13 N/mm <sup>2</sup>
Ultimate elongation	450 %
Modulus of elasticity	350 N/mm <sup>2</sup>

**Other typical specifications** :

Setting time	Fast
Work temperature	225 – 235° C

**Package** :

The product is packed in cartons holding 12 reels for a total net weight of 24 kg.

N.B.: Stock the product protected from humidity and light. While using observe the rules in the safety sheets. Due to the different materials on the market and to the impossibility of checking the product correct usage, the user has to previously establish through adequate tests, the product suitability for that specific usage.