



Fortemide / 1630 F

High quality hot melt super polyamide adhesive , rod calibrated in 4.0 and 4.2 mm diameter, has high flexibility and fast tack specific for pulling over and side lasting machine.

Fortemide: gives excellent adhesion to all materials used for the construction of shoes without any filament during the use. Ideal in hot season and countries with high ambient temperature. This product contains no toxic ingredients.

Technical characteristics:

Softening point 163 –173 °C

Specific gravity 0,98 g/cm³

Rod diameter 3.85± 0.04 mm

Brookfield viscosity @ 230°C 3500 – 4500 mPa.s

Elongation at break 500%

Working temperature 200 – 210 °C

Storage:

In normal storage condition the material is stable for 12 Months .

Packaging: 24 kg box.