



## Fotemide / 1380V8

Polyamide resin with excellent flexibility and thermoplastic qualities: it is used in forming and applying the thermoplastic toe puff. It is supplied in drawn 6 mm diameter V-grooved rod. The product does not stain leather and contains no toxic ingredients.

Fortemide : gives excellent adhesion to different types of materials such as: genuine and synthetic leathers, greasy leathers and pressed cardboard.

### Technical characteristics:

Softening point 130 – 140 °C

Specific gravity 0,98 g/cm<sup>3</sup>

Brookfield viscosity @ 190°C 5500 – 8500 mPa.s

Elongation at break 180%

Working temperature :

melt body

Applier body

190-200°C

180-200°C

### Storage:

In usual storage condition the material is stable for 6 months minimum.