



Material/Description

Heating Temperature/°C

Acrylnitril-Butadien-Styrol plates (ABS)	50°C
Aluminum Composite Board	50 - 60°C
Banner Gloss	50 - 55 C°
Canvas	55 - 60 C°
Imbutir Wallpaper	40 - 45 C°
Glassfibre fabric	50 - 55 C°
Glossy Film PVC self-adhesive	ca. 50 C°
Heavy Banner	50 - 55 C°
High-grade steel	50 - 55°C
Historic Canvas	55 - 60 C°
Leather	35°C
Mirror (Glass)	50 - 55°C
Offset Paper Glossy	30 - 40°C
Polyester Backlit front and back side	ca. 50 C°
Polypropylene (PP) self adhesive	50°C
Polypropylene (PP) uncoated	ca. 50 C°
Polystyrene plates (PS)	50 - 55 C°
Polyvinyl chloride (PVC) Film glossy self adhesive	40 - 45 C°
Polyvinyl chloride (PVC) Film Macscreen removable	40 - 45 C°
Polyvinyl chloride (PVC) Front-Lit-Plane	50 - 55°C
Polyvinyl chloride (PVC) Net material 310g/m²	50 - 60°C
Polyvinyl chloride (PVC) Self Adhesive Glossy film	35 C°
Transparent Film	40°C
Woodship Wallpaper	50°C
algodão	without heating
Textil (Polyester)	without heating
Pasteboard	without heating
Plywood	without heating