

8. ASSEMBLY AND ADJUSTMENT



Prior to attaching or swapping nozzle accessories always unplug the tool and allow to cool completely.

The air temperature can be adjusted to suit a wide range of applications. The table below suggests different applications.

Applications
■ Drying paint, varnish color shade samples, filler, adhesives, construction joints and stucco forms
■ Drying wet timber prior to filling
■ Removing stickers
■ Joining adhesives-Large-surface gluing with contact adhesives, activation of pressure-sensitive adhesives, acceleration of bonding processes, releasing of bonding points as well as releasing or bonding of edge band or veneer
■ Waxing and de-waxing
■ Shrinking PVC wrapping and insulation tubes
■ Thawing icy stairs and steps, door locks, car boot lids, car doors or water pipes
■ Welding of thermoplastic polymer, flooring materials of PVC and linoleum, PVC-coated fabric, tarpaulins and foils
■ Bending plastic pipes and sheets
■ Soldering plumbing joints, tin, special silver solder, SMD elements, cable lugs
■ Loosening rusted or tightly-fastened nuts and bolts
■ Removing old and even thick coatings of oil-paint, lacquer, varnish and synthetic plaster
■ Softening paint caulking and putty
■ Lighting charcoal



If you are not sure about the correct setting, start with a low temperature setting and gradually increase the temperature until you achieve optimum results.