



IRON FOR LOST WAX WORK

SPAT 55FCP

GENERAL

SPAT 55FCP is a device especially designed for touch-up work and finishing in the areas of lost wax casting, but also in works such as :



Cabinet making
Fine arts
Plastic works
Textile fabric
Laboratories

SPAT 55FCP can also provide following applications:

Heating
Veneering, Spatulating,
Pasta, unpaste
Cleaning....

...with a large selection of tips, nozzles and spatulas.

CONPOSITION

SPAT 55FCP iron includes :

- an iron **55W power** ensuring a significant reserve of temperature.
- a spatula tip 10x70 in aluminium.
- an iron-support



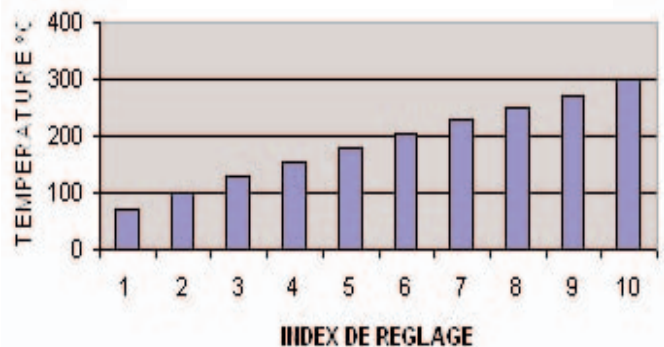
Optional : To increase the accuracy and quality of your work, this iron can be connected to the power regulator ref. **RP500** which allows operation over a wide range of temperatures from 0 to 300°C maxi.

TECHNICAL DATA

Iron

- Power supply 230V 55W
- Heating coiled element "high reliability"
- Stainless steel heating element
- Heat-resistant and lightweight handle
- Max temperature 350 to 400°C according to type of spatula
- Iron weight with tip: 200 g

UTILISATION AVEC RP500



Premier fabricant français pour l'industrie électronique

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