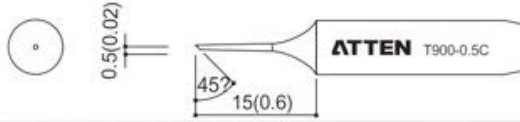


T900 Series Soldering Tips

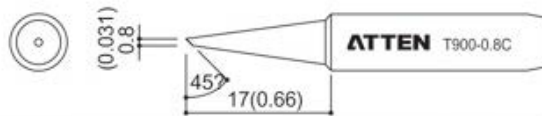
Applicable model : AT937、AT938D、AT980E、SA-50、ST-60、ST-80、AT8586、AT8502D

T900-0.5C
ACF028916



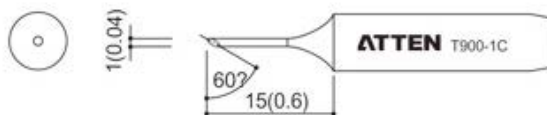
T900-0.5C

T900-0.8C
ACF028917



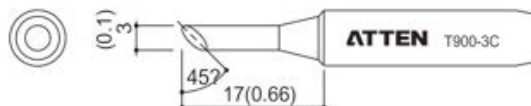
T900-0.8C

T900-1C
ACF028918



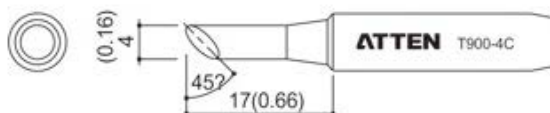
T900-1C

T900-3C
ACF028925



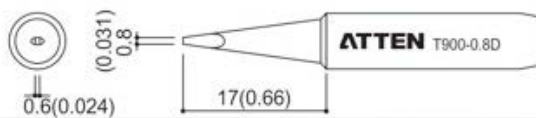
T900-3C

T900-4C
ACF028926



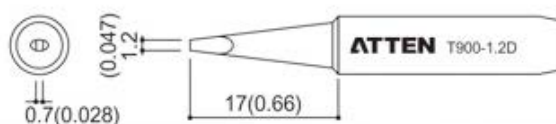
T900-4C

T900-0.8D
ACF028910



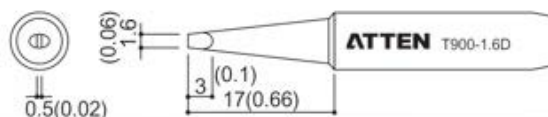
T900-0.8D

T900-1.2D
ACF028911

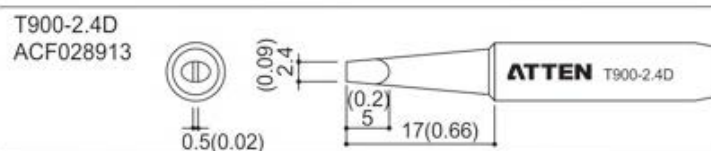


T900-1.2D

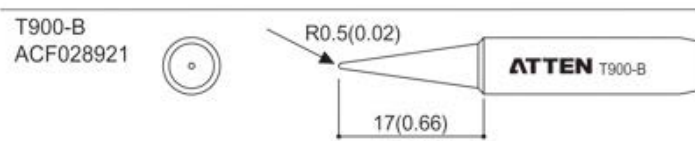
T900-1.6D
ACF028912



T900-1.6D

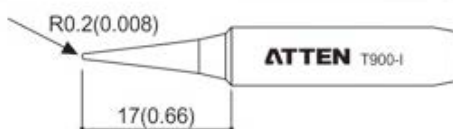


T900-2.4D



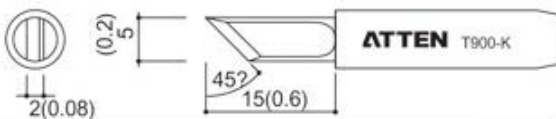
T900-B

T900-I
ACF028919

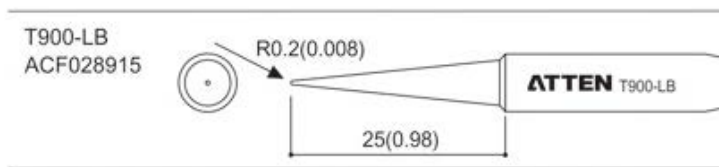


T900-I

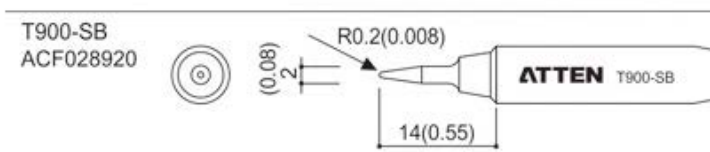
T900-K
ACF028922



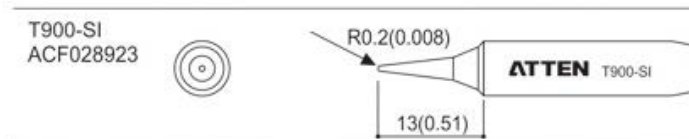
T900-K



T900-LB



T900-SB



T900-SI

应用场景

The sewing machine consists of single phase series motor, deceleration mechanism, transmission belt type or gear type, planetary gear switch, enclosure, etc. Use saw aluminum machine, also known as aluminum machine, you also can blade for cutting of kinds of aluminum, cutting accurately and efficiently.



产品介绍

The sewing machine consists of single phase series motor, deceleration mechanism, transmission belt type or gear type, planetary gear switch, enclosure, etc. Use saw aluminum machine, also known as aluminum machine, you also can blade for cutting of kinds of aluminum, cutting accurately and efficiently.

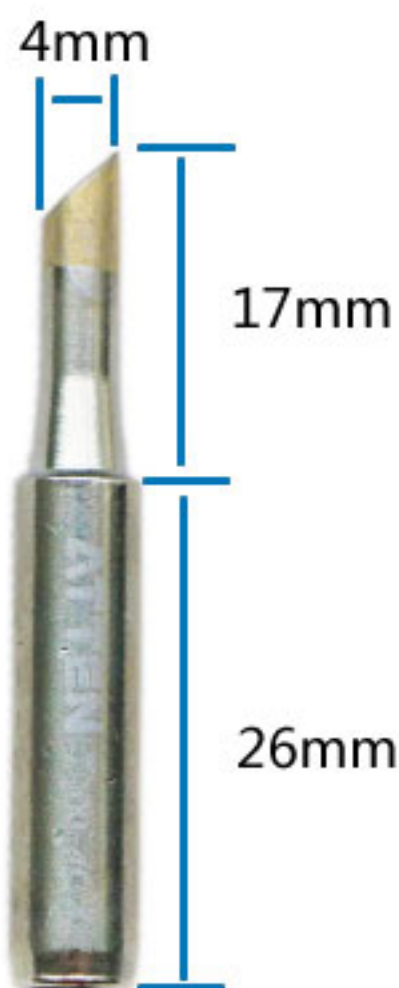
马蹄形头

特点：用斜面部分进行焊接

应用范围：适合焊接电阻，二极管之类的元件，齿距较大之SOP及QFP也可以使用



内圆直径：4mm
外圆直径：6.5mm



0.5mm



T900-0.5C

0.8mm



T900-0.8C

1mm



T900-1C

2mm



T900-2C

3mm



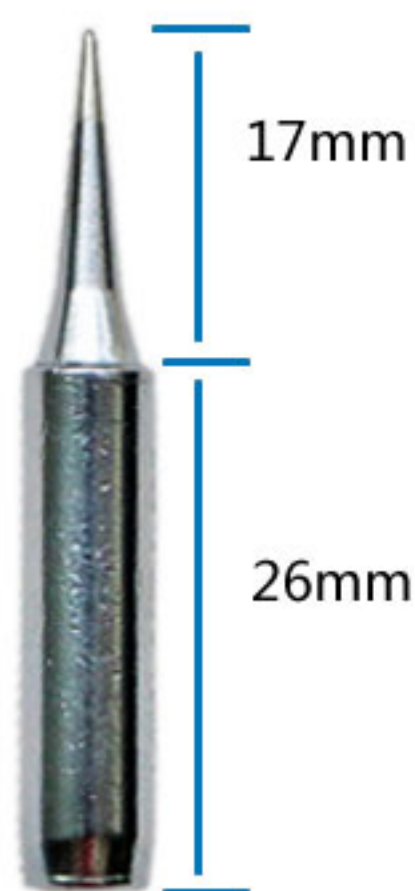
T900-3C

4mm

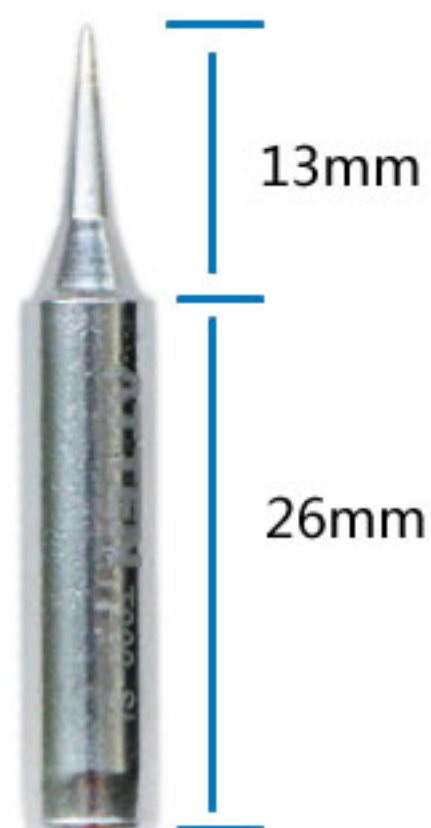


T900-4C

尖头型

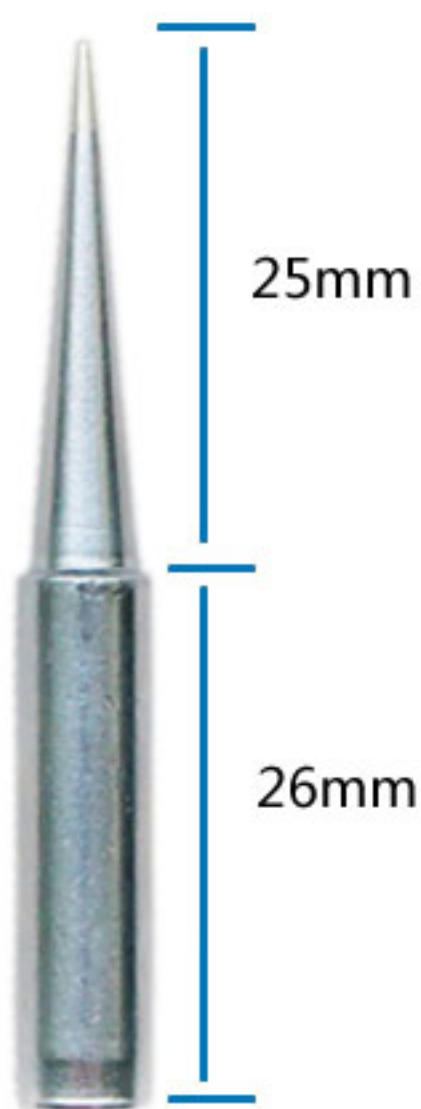


T900-I



T900-SI

圆头型



T900-LB



T900-SB

3.2mm



17mm

26mm

扁形头

特点：用批咀部分进行焊接

应用范围：适合需要多锡量之焊接，
例如焊接面积大、粗端子、焊垫大的
焊接环境



内圆直径：4mm

外圆直径：6.5mm

0.8mm

1.2mm

1.6mm

2.4mm

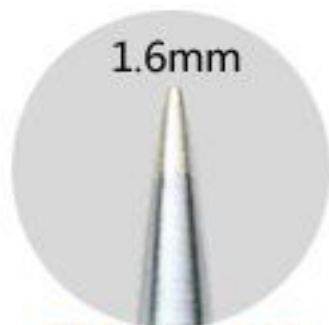
3.2mm



T900-0.8D



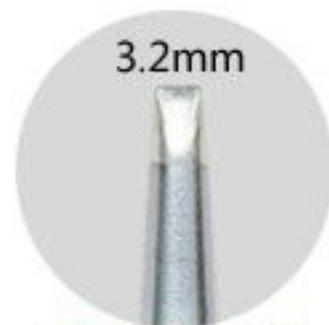
T900-1.2D



T900-1.6D



T900-2.4D



T900-3.2D

刀头型

特点：使用刀型部分焊接

应用范围：使用SOJ、PLCC、SOP
QFP电源，接地部分元件，修正锡桥
连接器等



内圆直径：4mm

外圆直径：6.5mm

5mm



15mm

26mm

T900-K

产品展示

The soldering machine consists of single-phase or two motor, desoldering mechanism (desoldering tool, iron, or gun, etc.), solder/potentiometer switch, and others, etc. The use of soldering machine, also known as desoldering machine, can also save time for cutting off leads of components, soldering accurately and efficiently.



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Engineer's partner 工程师的伙伴



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