

**5SI-216N-B 圆尖烙铁头 (SS-206H/SS-207H/SS-989H 焊台、SC-130H-25/20/15 电烙铁共用)**

SC-130H / SS-206H / SS-207H / SS-227/SS-989H 用烙铁头

采用铜材制造，镀铁、镀锡技术

无铅制程，符合 ROHS 环保标准，适用于 936 焊台及内热式电烙铁使用



**Pro'sKit®**  
Professional Tool Solutions Since 1991

**5SI-216N**  
**系列烙铁头**

耐用烙铁头  
铜合金制造

RoHS COMPLIANT

The image shows six different styles of silver-colored soldering iron tips arranged in a row against a dark background. The tips vary in shape, including conical, chisel, and pointed designs. The advertisement includes the Pro'sKit logo, the product name '5SI-216N 系列烙铁头', and a RoHS compliance logo.





## C 型烙铁头

5SI-216N-3C  
5SI-216N-4C

前端单斜面部份进行焊接，适合焊接面大，粗端子，焊点大的情况；C型烙铁头与D型烙铁头的应用很类似，可依实际需求选购适当的尺寸与头型



## I 型烙铁头

适合精细之焊接或狭小的焊接空间，亦可修正焊接晶片时所产生的锡桥

## K 型烙铁头

使用双鞋面刀形部份焊接，竖立式或拉焊式焊接均可  
属于多用途之烙铁头：适用于SOJ/PLCC/SOP/QFP  
电源，接地部份元件，修正锡桥，连接器等焊接





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PROKIT S INDUSTRIES CO., LTD  
5F, NO.7,LANE 130,MING-CHUNG RD,HSIN-TIEN DIST,NEW TAIPEI CITY,TAIWAN

The following sample(s) was/were submitted and identified on behalf of the clients as : Solder Tip

SGS Job No. : GZIN1505018502PC - GZ  
Tested Sample Info. : 55I-216N-K  
Client Ref. Info. : 55I-216N series  
55I-216N-B/B1,0/BC/0,8D/1,2D/1,6D/2,4D/3,2D/1C/2C/3C/4C/K  
55I-131T series 55I-131-2C/3C/B/K

Date of Sample Received : 13 May 2015  
Testing Period : 13 May 2015 - 20 May 2015  
Test Requested : Selected test(s) as requested by client  
Test Method : Please refer to next page(s).  
Test Results : Please refer to next page(s).

系列产品全部通过SGS验证

Conclusion : Based on the performed tests on selected part of submitted sample(s), the results of Lead, Mercury, Cadmium, Hexavalent chromium comply with the limits in RoHS Directive 2011/65/EU Annex II, recasting 2002/95/EC.

Signed for and on behalf of  
SGS-CSTC Standards Technical Services Co., Ltd. Guangzhou Branch

Zhuoqun

Zhuoqun  
Approved Signatory



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Test Results :

Test Part Description :

Specimen No. : SN1  
SGS Sample ID : CAN15-077351.003  
Description : Silvery metal

Remarks :

- (1) 1 mg/kg = 1 ppm = 0.0001%
- (2) MDL = Method Detection Limit
- (3) ND = Not Detected (< MDL)
- (4) "-" = Not Regulated

系列产品全部通过检验不含有害物质

RoHS Directive 2011/65/EU

Test Method : (1) With reference to IEC 62321-5:2013, determination of Cadmium by ICP-OES.  
(2) With reference to IEC 62321-5:2013, determination of Lead by ICP-OES.  
(3) With reference to IEC 62321-4:2013, determination of Mercury by ICP-OES.  
(4) With reference to IEC 62321:2008, determination of Hexavalent Chromium by spot test / Colorimetric Method using UV-Vis.

Test Item(s)	Limit	Unit	MDL	002
Cadmium (Cd)	100	mg/kg	2	ND
Lead (Pb)	1,000	mg/kg	2	ND
Mercury (Hg)	1,000	mg/kg	2	ND
Hexavalent Chromium (CrVI)	-	-	0	Negative

Notes :

- (1) The maximum permissible limit is quoted from the directive 2011/65/EU, Annex II.
- (2) Spot-test:  
Negative = Absence of Cr(VI) coating. Positive = Presence of Cr(VI) coating.  
(The tested sample should be further verified by boiling-water-extraction method if the spot test result is Negative or cannot be confirmed.)  
- Boiling-water-extraction:  
Negative = Absence of Cr(VI) coating  
Positive = Presence of Cr(VI) coating. The detected concentration in boiling-water-extraction solution is equal or greater than 0.02 mg/kg with 50 cm<sup>2</sup> sample surface area.  
Information on storage conditions and production date of the tested sample is unavailable and thus results of Cr(VI) represent status of the sample at the time of testing.



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内层紫铜基材、表层电镀技术、更耐用、高性价比

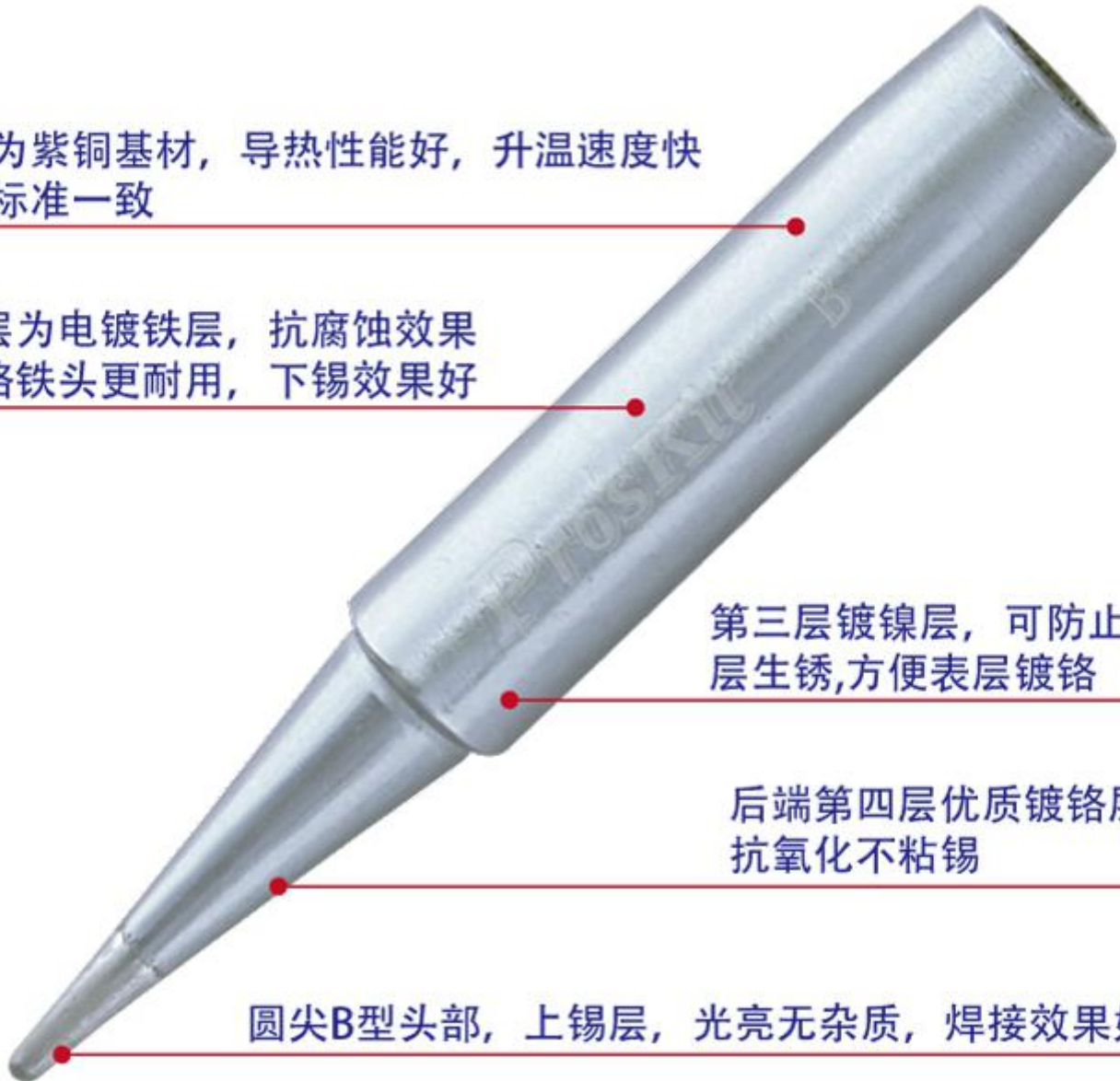
内层为紫铜基材，导热性能好，升温速度快  
尺寸标准一致

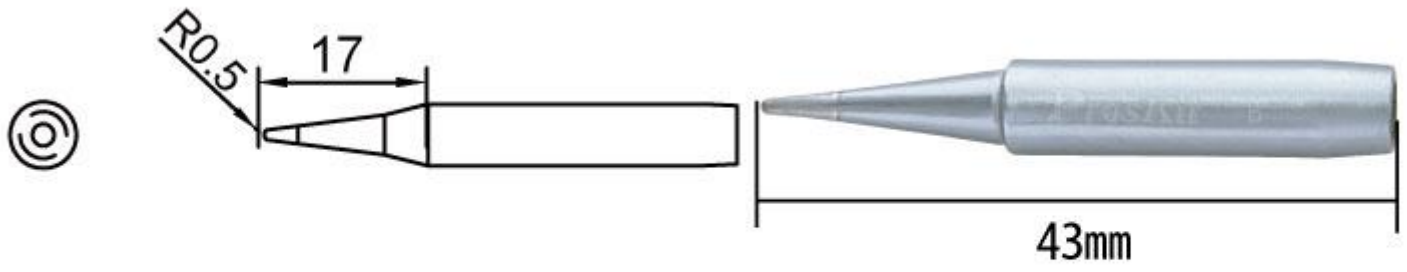
第二层为电镀铁层，抗腐蚀效果好，烙铁头更耐用，下锡效果好

第三层镀镍层，可防止镀铁层生锈，方便表层镀铬

后端第四层优质镀铬层  
抗氧化不粘锡

圆尖B型头部，上锡层，光亮无杂质，焊接效果好





型号	外径	内径	全长
5SI-216N-B	6.3mm	4.0mm	43mm



宝工SS-256H焊台



宝工SS-206H焊台

适用于  
不同焊台  
烙铁



宝工SC-130H系列



宝工SS-207H焊台



936焊台



宝工SS-989H焊台





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