

勝特力材料 886-3-5773766
勝特力电子(上海) 86-21-34970699
勝特力电子(深圳) 86-755-83298787
[Http://www.100y.com.tw](http://www.100y.com.tw)

无铅焊油 Uv559

原装焊油全面升级

进口材料 无虚焊易上锡
绝缘阻抗高



无虚焊

NO FAULTY SOLDERING



易上锡

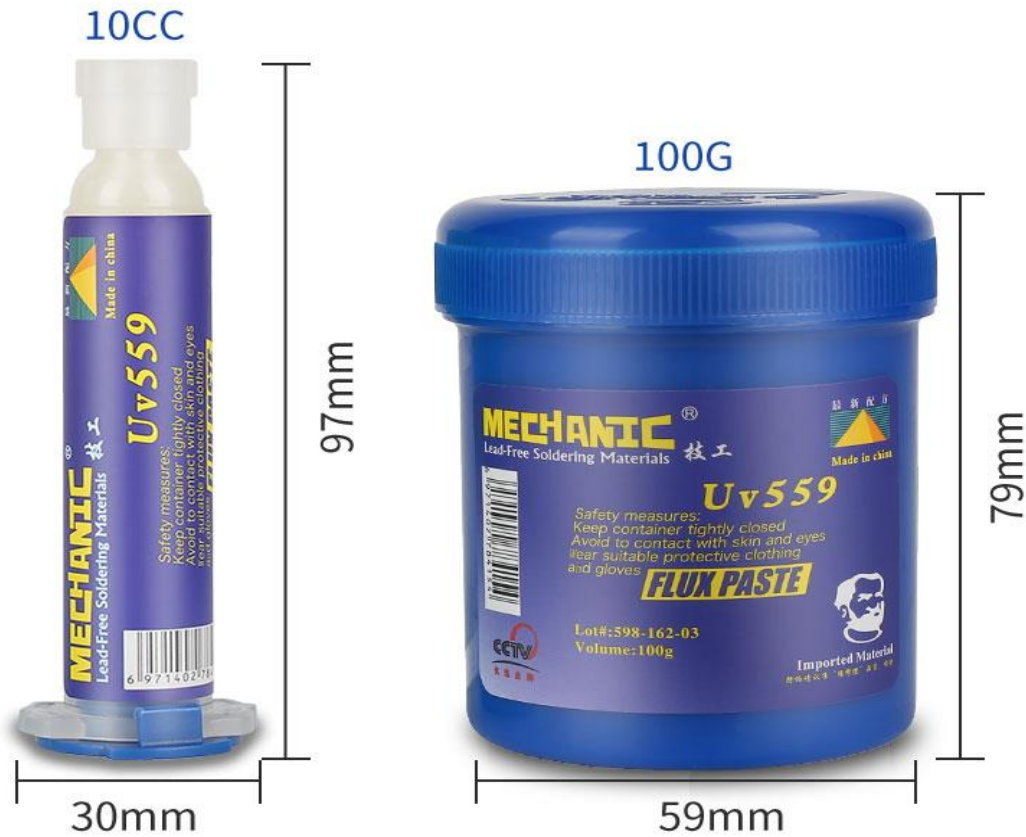
EASY TIN



绝缘阻抗

INSULATION IMPEDANCE

PRODUCT PARAMETERS 产品参数



产品名称	无铅焊油
产品型号	Uv559
膏体颜色	乳白色
产品类型	无铅
产品规格	100G/10CC
储存环境	阴凉处12个月
产品特点	无铅、易上锡、无残留 绝缘抗阻高

乳白色膏体

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可适用于一般仪器、仪表、铜、锡、铁等金属上的焊接

It can be used for welding of general instruments, copper, tin, iron and other metals



应用广泛



使用广泛，适用于电路焊接、平板手机电脑维修
家电维修

It is widely used for circuit welding, tablet computer maintenance
and home appliance maintenance



无铅焊油

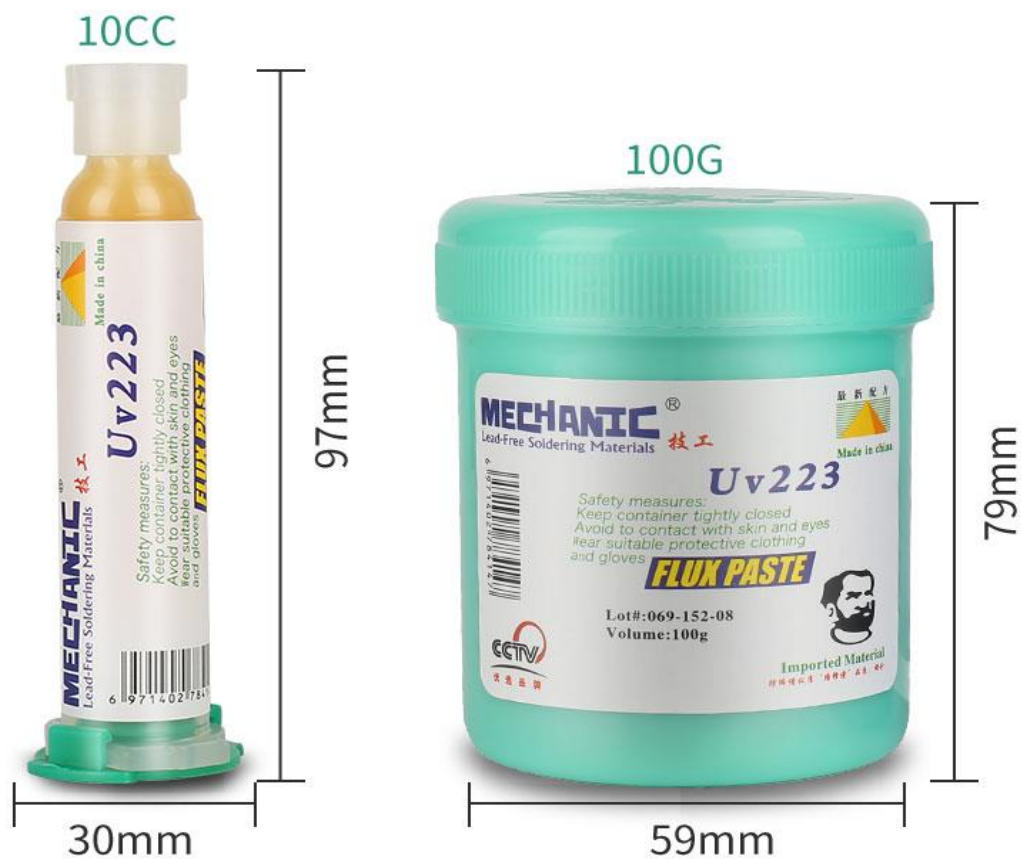
Uv223

原装焊油全面升级

进口材料 无虚焊易上锡
绝缘阻抗高



PRODUCT PARAMETERS 产品参数



产品名称	无铅焊油
产品型号	Uv223
膏体颜色	黄色
产品类型	无铅
产品规格	100G/10CC
储存环境	阴凉处12个月
产品特点	无铅、易上锡、无残留 绝缘抗阻高

黄色膏体



可适用于一般仪器、仪表、铜、锡、铁等金属上的焊接

It can be used for welding of general instruments, copper, tin, iron and other metals



应用广泛



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It is widely used for circuit welding, tablet computer maintenance
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环保认证产品

FTT

Test Report

Report No.: HLF17006241E Date: Jun 19, 2017 Page 1 of 5

Applicant : SHENZHEN VORVES ELECTRONIC TECHNOLOGY CO., LIMITED

Address : FLOOR2, A TOWER, LIANFA MANSION, No.45, GANG DE ROAD, LONGGANG DISTRICT, SHENZHEN, GUANGDONG, P.R.C.

The following sample(s) and sample information was/were submitted and identified by/on behalf of the client

Sample Name : MECHANIC FLUX PASTE 223559

Sample Model : RMA-223-UV(100g) , NC-559-ASM(100g) , RMA-223-UV(100cc) , NC-559-ASM-UV(TPF) , RMA-223-TPF(UV)

Sample Lot : SYXW98765

Sample Received Date : Jun 14, 2017

Test Completed Date : Jun 19, 2017

Test Method : Refer to the next page(s).

Test Results : Refer to the next page(s).

Test Requested	Conclusion
RoHS Directive (EU/2015/863 amending Annex II to Directive 2011/65/EU- Lead(Pb), Cadmium(Cd), Mercury(Hg), Hexavalent Chromium(CrVI), Polybrominated Biphenyls (PBBs), Polybrominated Diphenyl Ethers(PBDEs), Dibutyl phthalate (DBP), Butyl benzyl phthalate(BBP), Bis-(2-ethylhexyl)phthalate(DEHP), Di-iso-butyl ortho-phthalate(DIBP)	PASS

Reviewed by: *nirk*
Lab Senior Engineer

Authorized Signature: *Eric*
Technology Manager

In no way shall the Company's responsibility extend beyond inspection, testing and reporting upon the samples actually drawn from the bulk and inspected, tested and surveyed by the Company and any reference to be drawn from the results of such inspection or survey or testing shall be strictly for the information and at the sole and exclusive responsibility of the Principal. This test report cannot be reproduced except in full.

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FTT

Test Report

Report No.: HLF17006241E Date: Jun 19, 2017 Page 5 of 5

Test Part Description: Yellow paste

Sample Photo



HLF17006241E

Note: The results shown in this report refer only to the sample(s) tested.

***** End of Report *****

In no way shall the Company's responsibility extend beyond inspection, testing and reporting upon the samples actually drawn from the bulk and inspected, tested and surveyed by the Company and any reference to be drawn from the results of such inspection or survey or testing shall be strictly for the information and at the sole and exclusive responsibility of the Principal. This test report cannot be reproduced except in full.

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