

Technical Support

How to change a probe

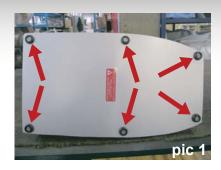
BETA SWIFT

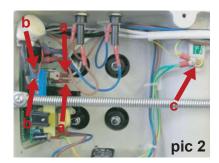
Replacement/ removal of probe

- **N.B.** Before undertaking any work, switch off the power supply to the machine and unplug the machine from the electricity supply
- **1.** Remove six screws from base board (pic 1)
- 2. Remove base board from casting
- 3. Remove heating element wires (pic2 arrow-a), probe wires (pic 2 arrow-b) and earth wire (pic 2 arrow-c) (from controller), taking note of the position of all connections for future reference when re-installing new probe
- **4.** Dismantle insulation cover from heat plate assembly by removing dome nuts with an 11 mm spanner (pic 3)
- **5.** With a spanner remove 10 mm nuts securing heat plate assembly to lever (pic 4)
- **6.** Separate heat plate assembly from lever, carefully pulling wires out
- 7. Remove screw holding ring probe thermal couple to heat plate (pic 5)
- 8. Pull wire out from lever

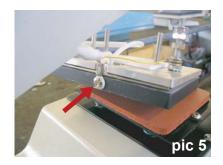
Re-installation of replacement probe

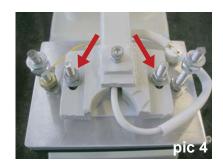
1. Installation is a reversal of removal











If after following this technical support document you require any further assistance, please open a support ticket using this link: https://aadkins.com/technical-support/ and a member of our technical team will contact you

All products within the ADKINS range are labelled with CE marking and are manufactured and tested to comply with EC safety regulations