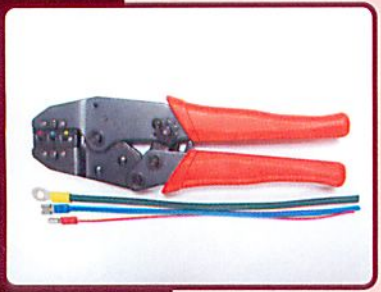
CRIMP TESTING

CLASS 1



Zero down time testing - all we require is 3 samples of the crimps made with any particular tool. Please allow a length of wire 8 to 12 inches on the tail of the sample. All tests are performed to IEC 512 standard unless otherwise requested..

The crimp joint can be tested in two different ways depending on the customer's choice. We can perform either a destructive test where the crimp is pulled until the joint pulls apart, reporting the value on the certificate. Alternatively a non-destructive test can be performed where the crimp is subjected to a pull test as per IEC 512. Contact resistance is measured before & after by passing a DC current through the crimp joint and noting the change in resistance which reported on the certificate.