

CLAMPS

Clamps are produced other than corrosion resistance material (Stainless steel) shall be protected from electroplating
Clamps are assembled from below parts.

Screw : Shall be held captive in the clamp housing.

Band : Thread form commencing at the free end extending for a length sufficient to enable the clamp to be tighten on to the smallest diameter of component within the working ranger for which it is designed.

Housing : This shall not be readily removable from the band.



CONSTANT FORCE SPRING

Constant Force Spring are made from Stainless steel material & it is no current carrying parts.

It is used for solder free electric connection between metal cable elements & earthing device.

Also used for cast-resin, heat shrink and medium voltage joints.

Easily applied onto the sheath connection.

Corrosion free & mechanical stable.

Continues to exert constant pressure.



MASTIC TAPE

Mastic tape is use for insulation in cable jointing kits to prevent it from corrosion to metal materials. It is excellent thermal insulation property & resistance to water, moisture climate & temperature.

The cut pieces are supplied sand withed in silicone coated paper, whereas for continuous rolls, it is spooled and interleaved with release paper/polyethylene & packed in a poly bag.

