

MM-122-02

SnakeBite[®] Permanent Anode Connection

Patented



*"The new efficient way of making direct brazed **anode connections** to pipelines. No need for cable lugs!"*

The new patented way of connecting anode-leads, negative-return cables or other wires. Silver soldering method where the leads are connected directly to the pipe, without using cable lugs. **SnakeBite**[®] replaces thermite weldings and ordinary pinbrazings which gives following benefits:

- **Direct silver brazed connection**
- **Low melting temperature, 1200°F (650°C)**
- **Safe for internal coatings**
- **Silver ensure 100% corrosion protection**
- **Fast**
- **No molds needed**
- **No need for cable lugs**
- **Economical**
- **SAFE! No explosive or hazardous material**
- **All weather system**

Works with all normally used solid anode leads provided that the lead can stay in the pre-bent shape.

The leads are simply pre-bent with a special pliers.



Part No:
SnakeBite[®] **SAFE 1090CP.**

Kit with 100 pcs of Brazing Pins and Ceramic Ferrules
+ 1 Bending pliers (Part no 75123) & 1 Sandpaper (emery)

To be used with(not included):

Pinholder 8-9,5mm (Part no. 9211)
Ringholder 12mm (Part no. 9204)
PinBrazing unit (Part no. 9308CP)
Set Pintype on unit at setting 2 (M8/M10/M12)

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