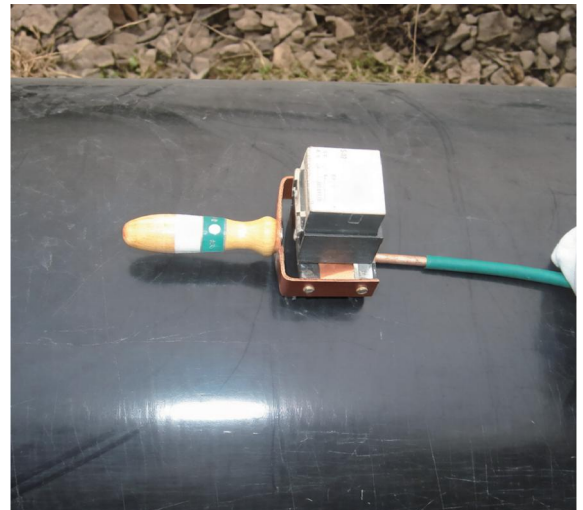


Thermal Welding Kits

Thermal welding kits are indispensable tools in the plastic and metal joining application, ensuring the reliable joining of materials that prevent corrosion and enhance the longevity of infrastructure. Their ability to create strong, durable bonds in a variety of conditions makes them a preferred choice for professionals in the field. By integrating these tools into their operations, companies can improve the efficiency and effectiveness of their cathodic protection systems, safeguarding assets and reducing maintenance costs over time.



PRODUCT GUIDE



USING STEPS



Step1.Bake mold to remove moisture.



Step2.Bake the material to be welded to remove moisture and oil.



Step3.Place the material to be welded into the mold and tighten the mold.



Step4.Put in spacer to seal the flow guide



Step8.Clean the mold and proceed to the next solder joint operation



Step7.After 20 seconds, open the mold and clean the surface residue of the solder joint



Step6.To use the ignition gun to ignite the powder, the person must stand on the side of the mold mouth.



Step5.Place the welding powder into the mold. Place the kindling powder over the welding powder and leave a little over the mold mouth.