

FRANKLIN FRANCE



EL ENFOQUE GLOBAL DEL
RAYO



**ARGOS E-WELD
SOLDADURA EXOTERMICA**



LISTED
Weld Metal
47XH
Nos.SCC1,SCC2,SCC4

UL 467



IEEE

IEEE 837

ENCENDEDOR ELECTRONICO 2.0



AHORRA DINERO



HITOS

Uso simple

El diseño de la cápsula permite una operación simple sin polvo de inicio. Todo lo que tienes que hacer es insertarla dentro del molde.

Mejorar la eficiencia de soldadura

Es posible realizar 400 conexiones antes de cargar el encendedor E-WELD, y hasta 5000 conexiones antes de cambiar la batería del dispositivo. Se puede ver el nivel de batería en la pantalla digital del dispositivo

Seguridad optima

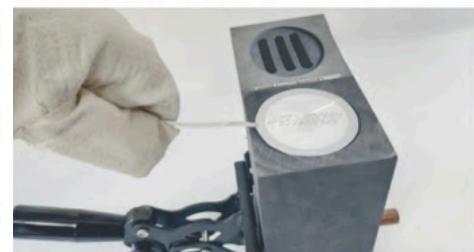
Para mayor seguridad, el sistema utiliza un doble interruptor, requiriendo presión simultánea en ambos botones para iniciar. La luz de advertencia y la señal audible también están integradas. Para asegurar la seguridad en el sitio, se incluyen un cable de 3 metros y una cubierta protectora.

LAS 5 ETAPAS

TEL PROCESO
COMPLETO SOLO
REQUIERE 5 ETAPAS



Precalentar el molde y el conductor



Colocar la pastilla ARGOS E-WELD



Conectar el iniciador

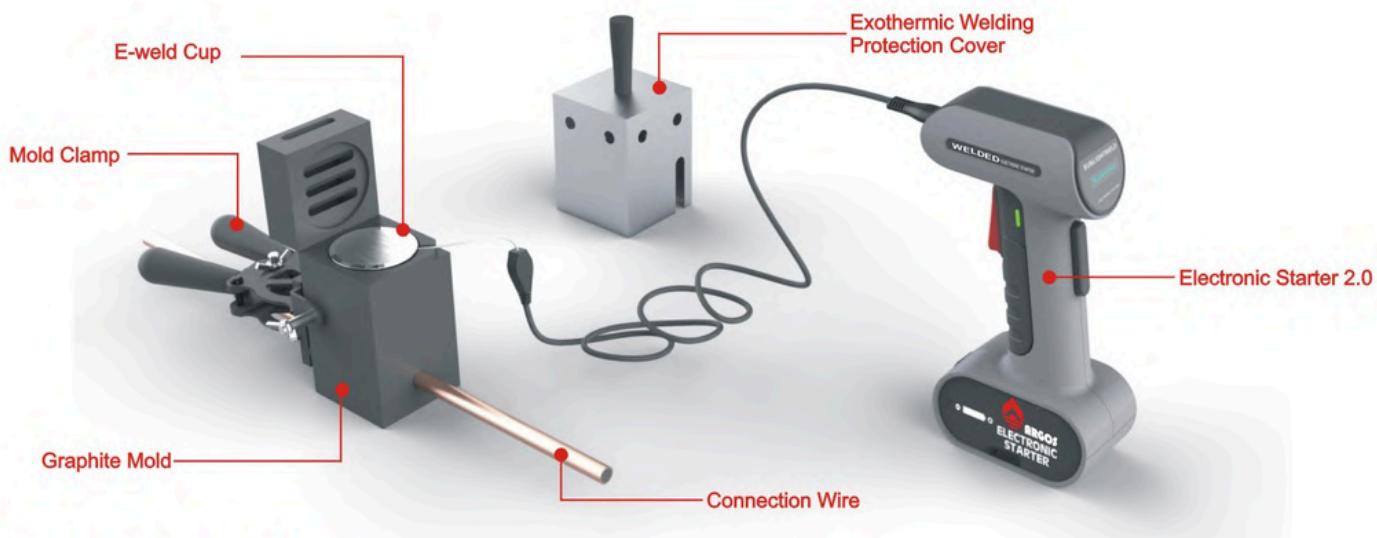


Presionar el botón



Soldadura completa

ARGOS E-WELD SOLDADURA EXOTERMICA



CONFIGURACION

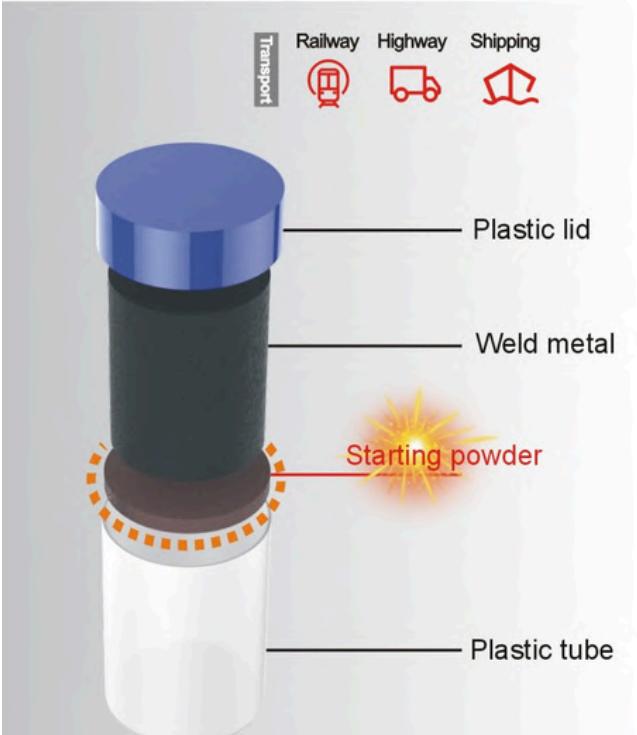
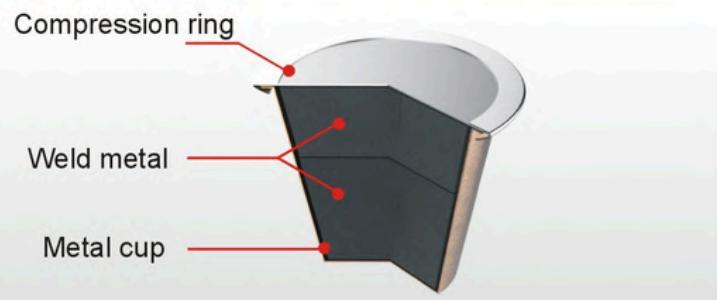
ENCENDEDOR ELECTRONICO						
SPECIFICATIONS	Encendedor electronico 2.0	Cable de 3 metros	Compartimiento de batería x1	Batería de Litio recargable x4	TYPE-C Charger	Maleta de Herramientas

No  starting powder

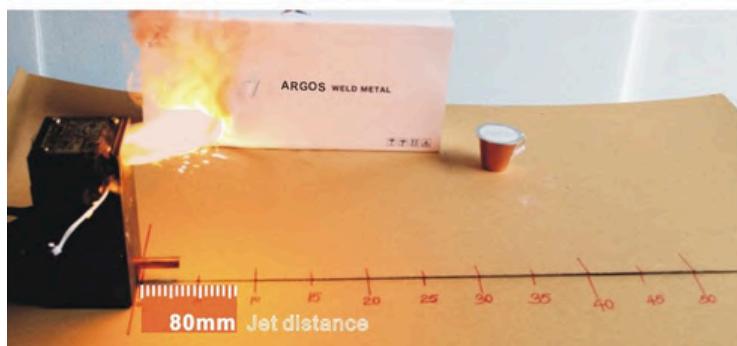
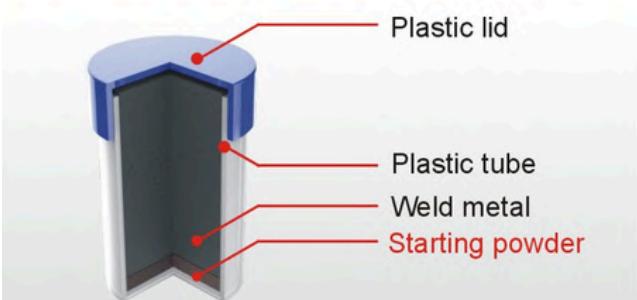
Transport Airplane Railway Highway Shipping



ARGOS E-WELD



TRADITIONAL WELD



ARGOS E-WELD (90#)



POLVORA TRADICIONAL (#90)





Concentrando energía en espiral

Instantaneous Concentrating energy \approx 3 veces Traditional ignition



Presionar para iniciar el encendido



Encendido tradicional



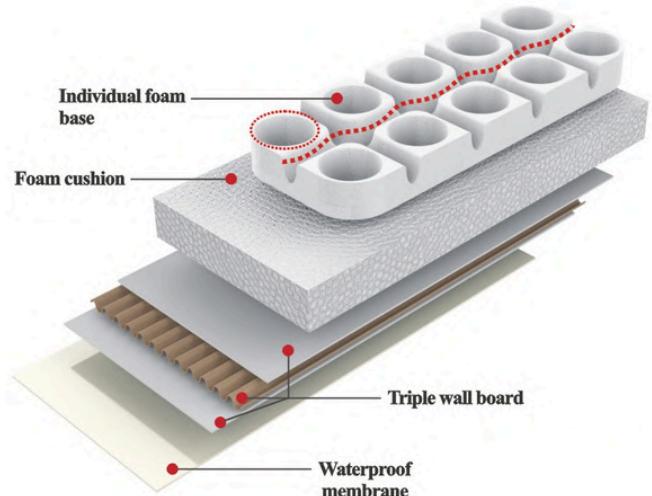
MOLDE COMPATIBLE



ARGOS E-WELD



PRODUCTO TRADICIONAL



NOTICE

OPERATION STEP.

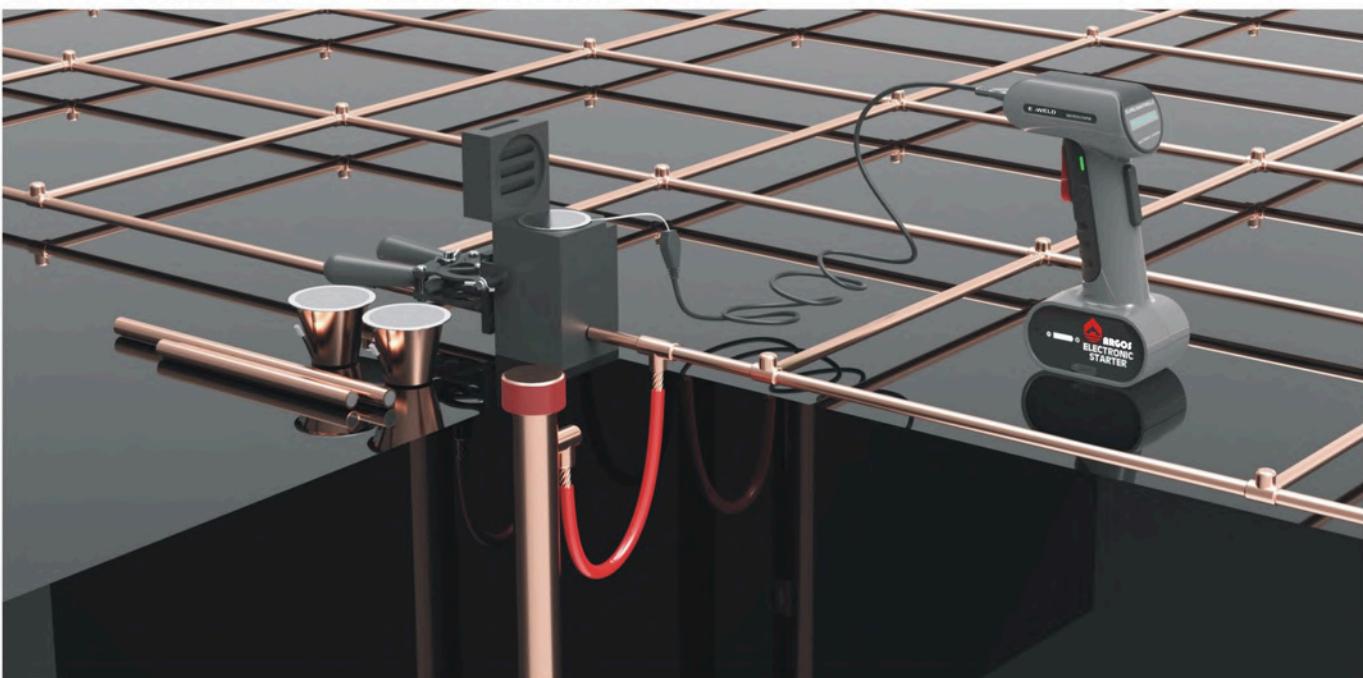
1. Remove required E-Plus welding material cup from the packaging box, (Do not pull on the electronic lead to remove the cup as this could damage igniter.)
 2. Place the welding material cup into the top of the sealed mold the electronic lead.
 3. Place the igniter lead into the electronic starter and close the mold cover.
- Caution:**
- A. Never plug the lead line into a beeping electronic starter! This is for operator protection.
 - B. Do not press the start switch when the welding material cup is outside of the mold and the electronic lead is connected to the electronic starter.
 - C. The electronic starter cord provides the operator with distance to the reaction allowing additional safety. (The cord length is 15 meters.)
4. Follow the instructions for the electronic starter by pressing the proper switches and initiating the exothermic welding process.
 - A. Allow the reaction to solidify (approx. 15-30 seconds depending on the size of the welding material).
 - B. If the exothermic welding cup fails to start, please check the power voltage of electronic starter and the contact state of quick coupling to the lead wire.
5. Open the mold and remove the connection. Take care to prevent the mold from chipping.
 6. Clean the inside of the mold with a soft bristle brush. (Do not use a wire brush as this will limit the useful life of the mold.
 7. Note: The electronic ignition is fitted with the general 18650 lithium battery, other batteries are strictly prohibited.

WARNING

1. Sunlight products shall be installed and used only as indicated in Sunlight product instruction sheets.
2. Sunlight products must never be used for a purpose other than the purpose for which they were designed or in a manner that exceeds specified load ratings.
3. Improper installation, misuse, misapplication or other failure to completely follow Sunlight's instructions and warnings may cause product malfunction, property damage, serious bodily injury and death.

GENERAL AND SAFETY INSTRUCTIONS:

- A. Only Sunlight manufactured equipment and materials should be used to make E-WELD connections.
- B. Do not connect items except as detailed in instruction sheets. Failure to comply with these instructions may result in improper and unsafe connections, damage to items being connected, bodily injury and property damage.
- C. Do not use worn or broken equipment which could cause leakage..
- D. Do not alter equipment or material without Sunlight authorization.



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