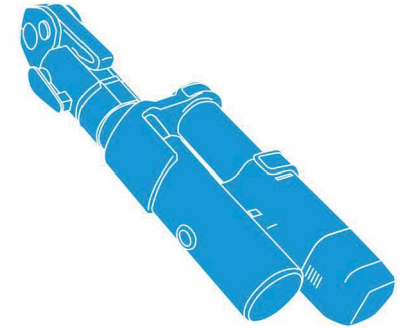


# HSS Hire



## ROMAX PIPE JOINT CRIMPING SET

For pressing radial tube pressure joints.



### EQUIPMENT CARE

**Never push the equipment beyond its design limits.** If it will not do what you want with reasonable ease and speed, assume you have the wrong tool for the job. Contact your local HSS Hire Shop for advice. **Keep the equipment clean** - you will find this less of a chore if you clean it regularly, rather than wait until the end of the hire period. When not in use, **store the equipment somewhere clean, dry and safe** from thieves.

### FINISHING OFF

**Disconnect the battery and place with the charger in the carry case.** **Remove the fitted jaw and place the de-burrer, jaw and unit in the carry case ready for return,** to your local HSS Hire Shop.

Hold the unit and press the **ON** button for **5 seconds**. The unit will start the crimping routine, the jaws will close then open ready for removal from the crimped joint.

### LED Warning Lamp

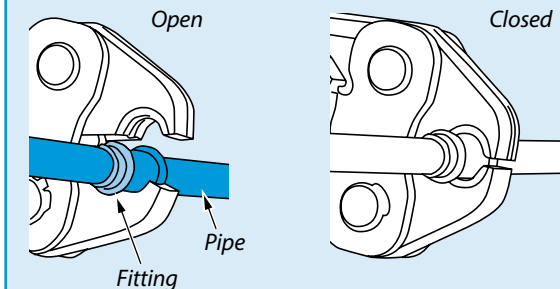
The LED warning lamp will flash one of 3 different colours during use if a problem occurs. **FLASHES RED:** Battery pack requires recharging. (recharge the battery)  
**LIGHTS UP RED:** Next inspection is due (Check for damage and correct fitting)  
**WHITE:** Lights up by starting the press cycle. (Where fitted)

Each pipe connector has a pair of raised ridges which locate within a recess in the crimping jaws. One ridge for each side of the connector.

**Prepare the pipe by removing burrs and reaming the edge with the tool provided. Place the connector onto the pipe and place the jaws over the ridge on the pipe side of the connector.**

Holding everything in position, **press the ON button to activate the unit.**

### Crimping



**Once the connector has been crimped and the motor cut out the jaws will open, remove the unit from the pipe and proceed to the next connector.**

**If there is any danger to personnel during the pressing process, press the emergency stop button and release the ON switch.**



### ... have you been trained

The law requires that personnel using this type of equipment in the workplace must be competent and qualified to do so. Training is available at HSS Training 0845 766 7799

### ...any comments?

If you have any suggestions to enable us to improve the information within this guide please e-mail your comments or write to the Safety Guide Manager at the address below e-mail: [safety@hss.com](mailto:safety@hss.com)

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Code 68111 / 68112



# Know Your Symbols

HSS have created clear Icons to inform the hirer of their responsibilities towards the safe use of hire equipment.

These are designed to reduce the amount of different safety information labels required for each product for hire.

## General use PPE / Warning

Clearly marked minimum PPE will be visible on all equipment,



Correct PPE must be worn



HAV Hand Arm Vibration



Danger Rotating blade



Danger Hot exhaust



Danger Electric shock



Caution Abrasive Wheel



Caution Finger trap

## Fuel and Supply Types



Pe  
Petrol



Di  
Diesel



2t  
2 - Stroke Petrol



EI  
Electric

## Safe Procedures

All hirers must understand and respect the safe procedures of all equipment.

It is the responsibility of the hirer to maintain and return the equipment in a clean condition and good working order.



Ro  
Read OPS Guide



Ou  
Outdoor Use only



HI  
Heavy Lifting



Cd  
Check Oil daily



Cf  
Check Fuel daily



Cw  
Check Water daily



Bc  
Battery Care



Sh  
Safe Height Working



Swl  
Refer to Data Plate



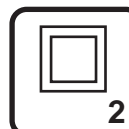
V  
Check Power Voltage Data Plate

## Electrical Safety

Safe wiring procedures.



Ea  
Must be Earthed Class 1



Doi  
Double Insulated Class 2



Enl  
Earth Live Neutral Wire Coding

## Return Responsibility

Charges apply to equipment returned dirty and damaged.



Cc  
Cleaning Charge



Rc  
Repair Charge