

- Wear gloves – these fire fingers are well balanced, but they can get hot quickly. You must wear heat resistant gloves when using this product. Do NOT use plastic-based or synthetic gloves that could melt.
- Start small – try the fire fingers without fire to ensure you're comfortable with the fit, and try using one finger lit first.
- When lit, keep the fingers moving and know how the heat will transfer. Do NOT point the fingers downwards as the metal will VERY quickly heat to a high temperature. Keep the fingers pointed out towards the horizon or the sky only.
- Make sure you are comfortable with one hand before adding fire to both hands.
- Do NOT use alone.
- Plan your exit strategy before you try both hands on fire – if something goes wrong, you will not be able to remove 10 fingers easily. Make sure you have a partner who is your designated safety officer, and you have both practised what to do in the event you need help BEFORE you light up all 10 fingers.



- Be aware of any other risks presented by Fire Fingers – for example, they will be hot when you remove them, if they are not secured/fitted correctly they could be a danger to yourself or others. Know the risks, and plan for what you can do to mitigate these risks/how to act in worst case scenario.

- Do NOT attempt to light up all fingers on both hands before following the advice above.

FUELLING

- Do not submerge the steel rod and do not allow your gloves to absorb/come into contact with fuel.

LIGHTING

- When lighting keep the prop horizontal and light the wicks away from face and observers. The recommended fuels are slow to light when cold; however, be aware that a hot wick will ignite rapidly.
- You should light the fingers one finger at a time. Be aware that the flame size will be greatly increased if the fingers are held together.
- Start moving the fingers when they are lit, and DO NOT hold them still while pointing towards the ground.

FIRE FINGER CARE & MAINTENANCE

STEEL ROD AND PADDED FINGER LOOP

Check there is no damage/fatigue at the welds before and after every use.

IMPORTANT NOTICE:

YOU MUST READ THE INCLUDED SAFETY INFORMATION BEFORE USING THE PRODUCT

