

# High Performance Soldering Iron

## INSTRUCTIONS FOR USE

This high-quality soldering iron is suitable for both professional and D.I.Y. Applications. With proper care and usage, your new soldering iron's service life can be significantly extended.

1. Always ensure that the iron's voltage rating and your Power supply are identical prior to use.
2. Always ensure that the iron's replaceable tip is securely fastened before plugging power cord into outlet.

## CARE OF TIPS

This unit comes equipped with a quality chrome plated, iron clad, and pre-tinned tip that is engineered to outperform and outlive conventionally plated tips. Used according to the following procedures, the service life of your tip can be significantly extended.

1. Tip should be wiped clean 'whilst hot' with a tip cleaner. Recommended XYTRONIC Model:460tip cleaner.
2. Do not use abrasive materials to clean tip.
3. Do not use anti-freeze solution on tip.
4. Always 'tin' tip before use by applying a new covering of solder.
5. Always ensure that the appropriate solder is being used for the job.
6. Thoroughly clean all solder surfaces before soldering.

## IMPORTANT

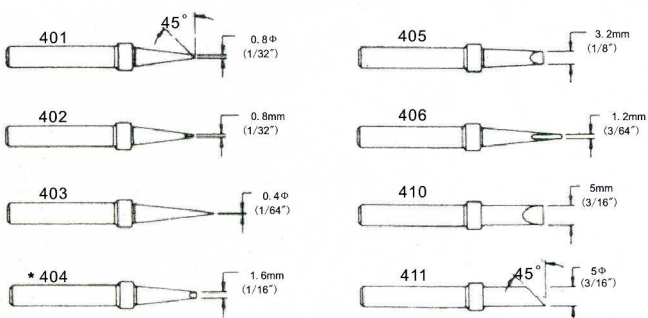
When installing a new tip, check barrel and remove any loose material present.

- This appliance is not intended for use by young children or infirm persons without supervision.
- Young children should be supervised to ensure that they do not play with the appliance.
- If the supply cord is damaged, it must be replaced by the manufacturer or its service agent or similarly qualified person to avoid a hazard.

## WARNING

This tool must be placed in its stand when not in use.

## INTERCHANGEABLE TIPS



\* Standard Tip

