Pipemaster Professional
Data Sheet



The Pipemaster Professional is designed to provide a solution for soldering copper pipe fittings in confined spaces or where a flame could be a hazard. A powerful tool with a short warm up time and powerful heating elements.

- ***No torch required and no naked flames.***
- ***Ideal in confined spaces.***
- ***Plugs into standard electrical outlet.***
- ***Heads available for 8mm – 22mm, and ⅜",½", ¾" fittings.***
- ***Used on standard pipes and fittings***

Specification

Voltage	*230Vac and 120Vac available*
Power	*120W*
Head Temperature	*968°F (520°C).*
Warm Up Time	*Approximately 2 minutes.*
Usage Time	*First joint approximately 20 seconds, Second joint approximately 10 Seconds.*
Construction	*Polycarbonate molded parts, stainless steel element shaft, nickel plated copper heads.*
Power Lead	*3 core PVC cable, approximately 55 inches long.*
Plug	*UK,USA, and European available.*
Safety Stand	*Flat packed for assembly, included.*
Standard Head	*Pipemaster comes fitted with 15mm or ½ inch head. Alternative size heads for ⅜", 3/4", 1" and 8mm – 22mm pipes are available.*

The Antex Pipemaster Professional is designed for the professional plumbing contractor. It can be used to solder copper pipe joints with fittings up to 22mm and it is an invaluable tool when working in areas where a torch is a possible hazard or where access is limited i.e. in roof spaces, under baths or basins, close to decoration or furnishings, near vehicles, etc. Maintenance is restricted to regular cleaning after use, ensuring excellent results time after time. The heads are removable for cleaning, storage or replacement with a different size.

Manufacturer
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