



FM PRODUCTS PLASTIC PIPE CLIPS

Material: Made from heat resistant polypropylene, which withstands the temperature changes in central heating systems and is effective with pipes with temperatures up to 100 degrees Celsius. Most pipes in domestic central heating systems operate at around 70 degrees Celsius

Main Advantages & Benefits:

- Large base design prevents clip being pulled into plaster and gives more support against side loads
- Reinforcing spines down each side of the clips adds top the strength of the clip and gives it rigidity
- Open pipe clips have long, thick "arms" which embrace further round the pipe when in the clip. This is crucial to ensuring maximum retention of the pipe for this style of clip
- Clip lock pipe clips have a hinged cover which snaps in to place over the top of the pipe. This ensures an "all round" permanent fixing for the pipe. The pipe can be easily removed for maintenance by opening the clip with the end of a screwdriver
- The double clips within the range offer the same high quality of fixing as the single version but have the following advantages for a double pipe run:
 1. Pipe clips can be attached to the pipe to establish positioning and then fixed
 2. Pipes are always parallel and are more aesthetically pleasing
 3. Saves cost as only one screw, one plug and one drilled hole are required to secure two pipes
 4. An insert is available to reduce one side of a 22mm double clip to a 15mm (see accessories sheet)

Fixing Method: In general, central heating system pipes are classed as a "light" fixing. 5.5mm red plugs and a No.8 gauge screw are normally sufficient to secure the clips in this situation. Ensure the screw is long enough to pass through the pipe clip and fully expand the full length of the fixing plug

Plug Range Availability

Pipe Clip Size	Single Clip Lock Clip	Double Clip Lock Clip	Single Open Clip	Double Open Clip
15mm	YES	YES	YES	YES
22mm	YES	YES	YES	YES
28mm	YES	YES	YES	YES

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