## 106 radiator

extension pieces



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## Application

The Altecnic range of radiator extension pieces are intended to makeup the difference between existing pipework and a new radiator or radiator valves.

If the pipework to a radiator is embedded into a solid floor or wall, to move the pipework would cause a major disturbance and damage to the floor covering or wall decoration, one solution is to use radiator extension pieces.
If an old imperial sized radiator is being replaced it is likely that the replacement will be metric in size and slightly shorter in length.
Sometimes a shorter radiator may be more appropriate to heat the room, especially with modern radiator designs.

If the radiator valves are also being changed, again the dimensions of the new and old valves may vary, the replacement valves being shorter.

If the radiator is located behind a low temperature surface cover in a nursing home or a decorative cover in a house the use of a radiator extension could move the thermostatic radiator valve outside the cover, allowing it the function correctly.

The range of extension pieces from 10 to 100 mm in legth can be used as a single extension or in combination with another to make up a wide range of gap.

The extension pieces are manufactured from brass with a bright chrome finish to match most radiator valves, including those with a chrome finished head and blend in with most modern decors.

Suitable for use with most designs of radiator valve.
Technical Data

## Medium:

Max. percentage of glycol:
Max. working pressure:
Max. temperature:
Finish:
water glycol solution
30\%
10 bar (static)
$100^{\circ} \mathrm{C}$
bright chrome

Dimensions


| Prod Code | A | B | C | D | E | F | g |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 106-1010 | 10 | $G 1 / 2 B$ | $\mathrm{C}^{1 ⁄ 2}$ | 24.8 | 10 | 12.7 | 36 |
| 106-1015 | 15 | $G 1 / 2 B$ | $\mathrm{C}^{11 / 2}$ | 24.8 | 10 | 12.7 | 38 |
| 106-1020 | 20 | $G 1 / 2 B$ | $\mathrm{C}^{11 / 2}$ | 24.8 | 10 | 12.7 | 45 |
| 106-1025 | 25 | $G 1 / 2 B$ | $\mathrm{C}^{11 / 2}$ | 24.8 | 10 | 12.7 | 56 |
| 106-1030 | 30 | $G 1 / 2 B$ | $\mathrm{C}^{11 / 2}$ | 24.8 | 10 | 12.7 | 65 |
| 106-1040 | 40 | $G 112 B$ | $\mathrm{C}^{11 / 2}$ | 24.8 | 10 | 12.7 | 77 |
| 106-1060 | 60 | G 112 B | $\mathrm{C}^{11 / 2}$ | 24.8 | 10 | 12.7 | 104 |
| 106-1080 | 80 | C 112 B | $\mathrm{C}^{11 / 2}$ | 24.8 | 10 | 12.7 | 130 |
| 106-1100 | 100 | $G 112 B$ | $\mathrm{C}_{1}^{1} 2$ | 24.8 | 10 | 12.7 | 157 |

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