

Radiator valve push fit elbows

Application

Push fit elbows can be used in any 15mm compression joint.

They can be used with both straight or angled valves to change the direction of the supply pipe.

The 10mm push fit connection can be used with a wide range of pipe materials including copper, PEX and PB pipes.

10mm copper tube can be used without additional adaptors.

The push fit joint is easy to make and saves time during installation.

The small bore pipe can be embedded or hidden in the adjacent wall making a neat installation without the need to cut floors or floor coverings.

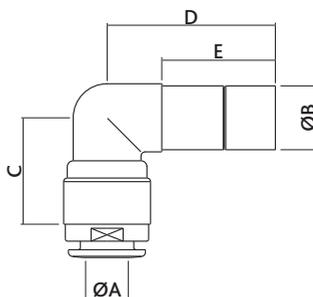
Design

Compliments the radiators valve with a chrome finish.

Compact design.

The fitting is demountable allowing the pipe to be removed undamaged.

Dimensions



| Prod Code | ØA | ØB | C | D | E |
|-----------|----|----|----|------|------|
| 459004 | 10 | 15 | 25 | 39.7 | 26.8 |

Technical Data

| | |
|-------------------------|------------------------|
| Max. working pressure: | 10 bar |
| Temperature range: | 5 to 100°C |
| Medium: | water, glycol solution |
| Max. percentage glycol: | 30% |
| Weight per pair: | 0.12 kg |

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