

Copper capillary elbows

PRODUCT GUIDE · FITTINGS-08

Copper capillary elbows change direction in a copper tube system using a capillary joint.

Application

Water and selected mechanical services.

Reference model — Ardent W12 capillary elbow, 9800073

Nominal size	20 mm
Fitting material	Copper
Fitting form	Elbow
Joint system	Copper capillary
Published standards	AS 1432 and AS 3688
Published applications	Water and gas
Pressure / temperature basis	Relevant safe working limits of equivalent nominal AS 1432 copper tube

Reference product is Reece code 9800073. The distributor does not publish a separate numeric pressure or temperature rating for this item; apply the specified tube, alloy and jointing procedure. The page's "1 Degree Radius" wording is not used as an angle specification.

Details to include in your enquiry

Tube outside diameter · Elbow angle and jointing process · Fluid, temperature and required approvals

Technical references

[Reece — Ardent W12 copper capillary elbow — open reference](#) · Manufacturer / supplier reference · Confirm current revision with quotation

Reference values apply only to the identified configuration. The offered model, dimensions, approvals and lead time are confirmed with your quote. Availability is subject to confirmation.