

Brass tube

PRODUCT GUIDE · PIPING-05

Brass tube offers machinability and a copper-alloy finish for suitable mechanical and fluid applications.

Application

Instrument assemblies, fabricated components and equipment repairs.

Cut Length Metals 385 brass tube reference

Material	385 brass
Example outside diameter	25.4 mm
Example wall thickness	1.22 mm
Listed cut lengths	100–1500 mm in 100 mm steps
Cut-length tolerance	±1 mm
End preparation	Deburred cut edges

Reference model/family only. These published dimensions and limits do not apply to every product in this category; confirm the supplied configuration with the quotation. The image is a brass tube family photograph from Alltrade; it does not establish the illustrated tubes as this reference alloy or size.

Details to include in your enquiry

Outside diameter and bore · Alloy or existing specification · Service fluid and connection method

Technical references

[Cut Length Metals — brass round tube — 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.