

Stainless-steel ball valves

PRODUCT GUIDE · VALVES-28

Stainless-steel quarter-turn ball valves provide isolation in compatible industrial process pipework.

Application

Water, process liquids and industrial services where body and seal compatibility have been established.

Two-piece stainless ball-valve series

Body	316 stainless steel (CF8M)
Seat	PTFE
Bore	Full bore
Ends	Female BSP
Operation	Lockable quarter-turn lever
Sizes	1/4–4 in; listed sizes in linked catalogue

Reference configuration only. Dimensions and ratings apply to this documented series; the offered item is confirmed with your quote.

Details to include in your enquiry

Nominal bore and connection standard · Body grade and seat compound · Service pressure temperature and actuator requirement

Technical references

[Valve technical catalogue · page 10 — open reference](#) · Catalogue · 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.