

Recycled-water stop valves

PRODUCT GUIDE · VALVES-35

Stop valves identified for recycled or non-potable water isolation applications.

Application

Isolation of correctly designated recycled-water lines.

Recycled-water stop valves — reference specifications

Reference product	Philmac 95 5469 00 — Purple main stop, male DR brass x poly
Reference	95 5469 00 (technical range reference 5469)
Application	Mains-to-meter polyethylene service-line isolation; recycled water
Mains inlet	3/4 in male BSP, DR brass
Outlet	25 mm outside-diameter polyethylene pipe; metric compression
Identification	Manufacturer-specified purple/lilac handle and compression nut
Maximum static pressure	1600 kPa at 20 °C
Body	Engineering-grade plastic
Manufacturer compliance statement	Main-stop technical sheet states suitability for potable/recycled-water contact and AS 3855 compliance

The reference main stop has different inlet and outlet connections. Its pressure figure is a static rating at 20°C, not a universal working rating for all temperatures and configurations.

Details to include in your enquiry

Pipe sizes and end connections · Service rating and identification · Installation space and quantity

Technical references

[Municipal valve technical information — open reference](#) · Manufacturer / supplier reference · Confirm current revision with quotation

[Municipal valve range and exact purple SKU — 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.