

Zoloto Cast Iron Sluice Valve, PN16 (Rising & Non Rising Spindle, 50 to 300 mm)

Brand: Zoloto

Zoloto cast iron sluice valves, PN16, flanged: 1079D with rising spindle (50 to 250 mm) and 1079B with non rising spindle (50 to 300 mm), for isolation of water mains, pump houses and fire water lines.

SPECIFICATIONS

	Rising spindle	Non rising spindle
Model	1079D	1079B
Sizes	50 to 250 mm	50 to 300 mm
Body	Cast iron	Cast iron
Ends	Flanged	Flanged
Pressure rating	PN16	PN16

Typical details from the maker. We confirm the exact model, rating and lead time with your quote.

AVAILABLE OPTIONS

Spindle	Size
Rising (1079D)	50 mm (2")
Rising (1079D)	65 mm (2-1/2")
Rising (1079D)	80 mm (3")
Rising (1079D)	100 mm (4")
Rising (1079D)	150 mm (6")
Rising (1079D)	200 mm (8")
Rising (1079D)	250 mm (10")
Non rising (1079B)	50 mm (2")
Non rising (1079B)	65 mm (2-1/2")
Non rising (1079B)	80 mm (3")
Non rising (1079B)	100 mm (4")
Non rising (1079B)	150 mm (6")
Non rising (1079B)	200 mm (8")
Non rising (1079B)	250 mm (10")
Non rising (1079B)	300 mm (12")

WHICH ONE DO I NEED?

Rising	Pump houses, fire lines
Non rising	Chambers, underground lines
50-100 mm	Building mains
150-300 mm	Large mains, pump headers

Ask us for a recommendation for your site.

Order or get a quote

Call / WhatsApp: (+91) 72 4747 6161

Email: sales@drownfire.in

Dispatch within 7 days

Pan-India delivery

GST invoice on every order