

> Hydraulic with delayed action

COMPACT OD 99BP



WRAS

DESCRIPTION

- > Low pressure
- > 99 OD saves water by delaying cistern filling while flush valve is opened
- > Compact
- > Can be installed into ceramic or plastic cisterns, for replacement or as original equipment
- > Hydraulic closure (no water hammer shock)
- > Adjustable water level
- > Quiet
- > Anti-backflow function
- > 1/2" plastic connection
- > Flow rate: 0.22l/s at 3 bars
- > Pressure function range: 0.1 to 10 bar

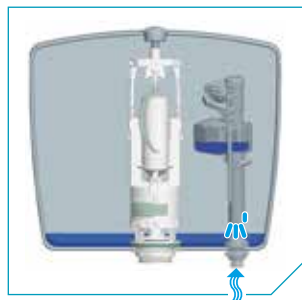
QUIET

SAVE UP TO 5L OF WATER PER DAY*

DELAYED ACTION MECHANISM



The cistern empties quicker than the water in the delaying case, keeping the inlet valve closed.



Once the flush is complete and the flush valve closes, the delaying case keeps draining water which then allows the inlet valve open and refill the cistern.

TEXT FOR TENDERS:

COMPACT OD 99BP WRAS

Bottom entry inlet valve with 1/2" plastic connection, NF and WRAS certified and 10-year-guarantee.

Features : delayed action, low pressure, quiet, hydraulic closure, adjustable water level and anti-back flow. Length 284mm, width 92mm, depth 66mm.

	Ref.	Barcode	Packing	Packing			Pallet quantity
				Nb	M ³	Kg	
COMPACT OD 99BP Low pressure 1/2" plastic Delayed Inlet Valve	30 9911 07	3 24723 006954 5	Box	24	0.08	8.75	360

*Based upon a 4-people-family consumption when replacing a standard inlet valve

