

# JOBE VALVES

**DISCOUNT CODE: B1**

## TOPAZ INDUSTRO VALVE



Code	Size	Size
YJVTPVI20D	20mm	3/4"
YJVTPVI20DLT**	20mm	3/4"
YJVTPVI25D	25mm	1"
YJVTPVI32D	32mm	1 1/4"

\*\* *Detached Long Tail*

### DESCRIPTION

Topaz Industro Float Valves are designed to maintain levels in applications requiring a valve with high mechanical strength and heat resistance, Industrial storage tanks and heated water cisterns. Some typical applications would be refilling cooling towers and storage tanks, High pressure cleaning and Car wash system as well as many light industrial, Air conditioning and Irrigation installations.

## TOPAZ DIFFERENTIAL VALVE



Code	Size mm	Size "
YJVTPVD15DLT	15mm	1/2"
YJVTPVD20DLT	20mm	3/4"
YJVTPVD25DLT	25mm	1"
YJVTPVD32DLT	32mm	1 1/4"

*All Supplied with DETACH LONG TAIL*

### DESCRIPTION

Topaz Differential is a high flow Reservoir Valve for water storage tanks incorporating fully adjustable water level settings between on and off.

## TOPAZ TROUGH VALVE



Code	Size mm	Size "
YJVTPV20D	20mm	3/4"
YJVTPV25D	25mm	1"
YJVTPV32D	32mm	1 1/4"

*DETACH BASE*

YJVTPV15DLT	15mm	1/2"
YJVTPV20DLT	20mm	3/4"
YJVTPV25DLT	25mm	1"
YJVTPV32DLT	32mm	1 1/4"

*DETACH BASE LONG TAIL*

### DESCRIPTION

**Topaz trough valves** are float operated valves for use in automatic filling of water troughs, tanks, cisterns etc. The valve is configured for **above or below water mounting**. The float operates a small pilot valve which in turn operates the main diaphragm valve. Topaz trough valves are a good choice where their **high flow**, compact, robust, non corrosive construction and high level of adaptability are needed.

For more details on the JOBE RANGE go to [www.jobevalves.com](http://www.jobevalves.com)

# JOBE VALVES

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## TOPAZ PART FILL VALVE



Code	Size mm	Size "
YJVTPVP15DLT	15mm	1/2"
YJVTPVP20DLT	20mm	3/4"
YJVTPVP25DLT	25mm	1"
YJVTPVP32DLT	32mm	1 1/4"

### DESCRIPTION

Topaz Part Fill is a high flow valve intended for use in rain water harvesting tanks. The purpose of the float valve is to automatically maintain a low level of water in the tank during periods of no or low rainfall. This allows services fed by the tank to continue while leaving capacity in the tank for refilling by the next rain.

## FREEZE PREVENTION DEVICE



Code
YJVFPV

### DESCRIPTION

Freeze Prevention Device for Topaz Trough Valves

## MEGA FLOW TROUGH VALVE



Code	Size mm	Size "	
YJVMFV20D	20mm	3/4"	Float Incl.
YJVMFV25D	25mm	1"	Float Incl.
YJVMFV32D	32mm	1 1/4"	Float Incl.

**Tapered BSP DETACH**

YJVMFV15DLT	15mm	1/2"	Float Incl.
YJVMFV20DLT	20mm	3/4"	Float Incl.
YJVMFV25DLT	25mm	1"	Float Incl.
YJVMFV32DLT	32mm	1 1/4"	Float Incl.

**Long Parallel BSP Thread with Black nut & Washer DETACH LONG TAIL**

### DESCRIPTION

**Mega flow trough valves** are float operated valves for use in automatic filling of water troughs. The valve is configured for **underwater mounting only**. The float is connected to the valve with a nylon cord, this operates a pilot valve, when the water level drops, the pilot valve is opened drops, the pilot valve is opened and the main diaphragm valve is activated. Mega flow is a good choice where its **high flow**, compact, robust, non corrosive construction is beneficial

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# JOB VALVES

## DISCOUNT CODE: B1

### VORTEX BOTTOM FILL VALVE



Code	Size mm	Size "
YJVXVB32	32mm	1 1/4"
YJVXVB40	40mm	1 1/2"
YJVXVB50	50mm	2"

#### **DESCRIPTION**

**Vortex Bottom Fill valves** are float operated valves for use in automatic filling of water troughs. The valve is configured for **underwater mounting only**. The float is connected to the valve with a nylon cord, this operates a pilot valve, when the water level drops, the pilot valve is opened and the main diaphragm valve is activated. Vortex is a good choice where its **high flow**, compact, robust, non corrosive construction is beneficial.

### VORTEX DIFFERENTIAL VALVE



Code	Size mm	Size "
YJVXVD32	32mm	1 1/4"
YJVXVD40	40mm	1 1/2"
YJVXVD50	50mm	2"

#### **DESCRIPTION**

Vortex Differential is a high flow Reservoir Valve for water storage tanks incorporating fully adjustable water level settings between on and off.

### VORTEX PART FILL VALVE



Code	Size mm	Size "
YJVXVP32	32mm	1 1/4"
YJVXVP40	40mm	1 1/2"
YJVXVP50	50mm	2"

#### **DESCRIPTION**

Vortex Part Fill is a high flow valve intended for use in rain water harvesting tanks. The purpose of the float valve is to automatically maintain a low level of water in the tank during periods of no or low rainfall. This allows services fed by the tank to continue while leaving capacity in the tank for refilling by the next rain.

### VORTEX FLOAT VALVE



Code	Size mm	Size "
YJVXV32	32mm	1 1/4"
YJVXV40	40mm	1 1/2"
YJVXV50	50mm	2"

#### **STANDARD VALVE**

#### **DESCRIPTION**

**Vortex Float Valves** are float operated valves for use in automatic filling water tanks, troughs, cisterns etc. The valve is configured for **above water mounting**. The float operates a small pilot valve which in turn operates the main diaphragm valve. Vortex float valves are a good choice where maximum **flow**, compact, robust, non corrosive construction and variable float levels are required.

For more details on the JOBE RANGE go to [www.jobevalves.com](http://www.jobevalves.com)

# JOBE VALVE SPARE PARTS

**DISCOUNT CODE: B1**

**ROJO, MEGAFLOW, TOPAZ & VORTEX**

Code	Description
<b>YJVRJP3A</b>	Rojo Inner Cartridge Assembly
<b>YJVRJP3B</b>	Rojo Inner Cartridge Assembly (high flow - low pressure)
<b>YJVRJPP3</b>	Rojo Partfill Inner Cartridge Assembly
<b>YJVMFP3</b>	Megaflow Diaphragm Assembly
<b>YJVTPP3</b>	Topaz Diaphragm Assembly
<b>YJVTPPI3</b>	Topaz Industro Diaphragm Assembly
<b>YJVVXP3</b>	Vortex Diaphragm Assembly

