

## Sales & Contact Centre

Ph: 1800 755 899  
Fax: 1800 244 688  
sales\_orders@philmac.com.au  
collect\_orders@philmac.com.au

## Sales & Distribution Centres

NORTHERN TERRITORY  
3846 Marjorie Street,  
Pinelands, NT 0829

SOUTH AUSTRALIA  
47 Deeds Road  
North Plympton 5037

NEW SOUTH WALES  
288 Woodpark Road  
Smithfield 2164

QUEENSLAND  
42 Perrin Place  
Salisbury 4107

TASMANIA  
15 Thistle Street  
South Launceston 7250

WESTERN AUSTRALIA  
10 Sainsbury Road  
O'Connor, WA 6163

Head Office Philmac Pty Ltd  
47-59 Deeds Road  
North Plympton SA 5037  
Australia  
ABN: 17 007 873 047  
www.philmac.com.au

## Online Resources

www.philmac.com.au  
www.youtube.com/user/PhilmacAustralia

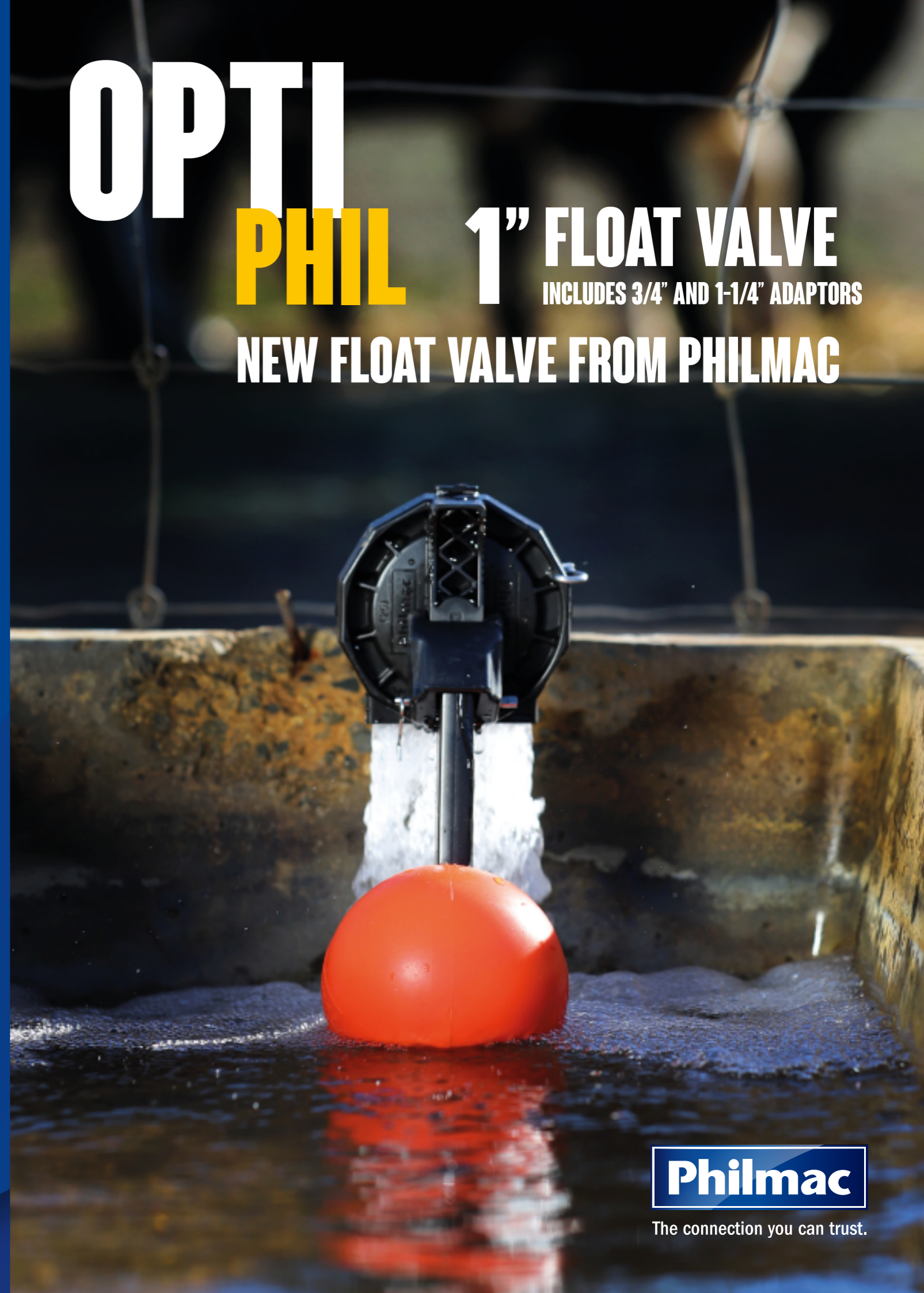
**Philmac**

The connection you can trust.

# OPTI PHIL 1" FLOAT VALVE

INCLUDES 3/4" AND 1-1/4" ADAPTORS

## NEW FLOAT VALVE FROM PHILMAC



**Philmac**

The connection you can trust.

# OPTI PHIL

Tapered BSP  
Thread

Max. Flow  
847L/min

Shut-off  
1200  
Max.

Pressure

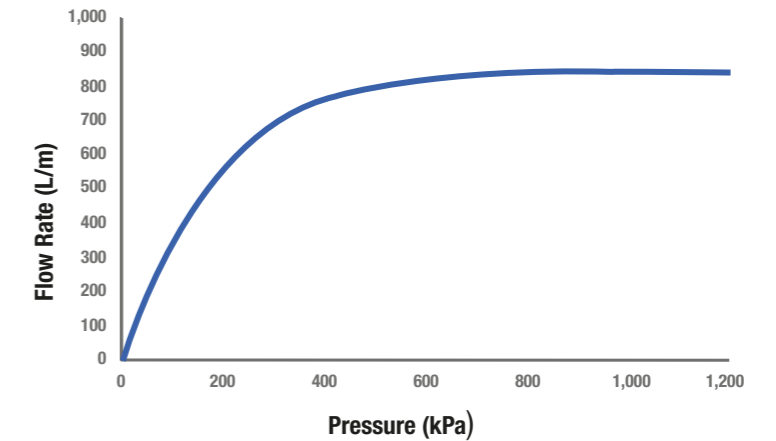
Troughs up to  
2500 L Plus

High performance, compact,  
float valve for large and medium  
troughs with high demand



## OptiPHIL Float Valve Performance Data\*

**1" TAPERED THREAD  
FLOAT VALVE** INCLUDES  
3/4" AND 1-1/4"  
ADAPTORS



\* Independently tested by University of South Australia (AFMG), NATA accredited laboratory

### SMOOTH-FLO DESIGN

Optimizes water flow out of the valve, **reducing turbulence, minimizing float bounce**, cutting water spray, and **saving your pump**.

### OPTI-FLO TECHNOLOGY

Patent protected, Opti-Flo technology, optimizes water flow through the valve to **help prevent blockages & improve performance in dirty water**.

### SOFT-CLOSE

Patent protected, soft closing design for reliable shut-off & **preventing damaging water-hammer**.

### FULL FLOW

Full flow design, providing flows up to 847 L/min, and preventing pump short cycling, saving your pump and energy.

### HIGH VIS FLOAT

High Vis orange float for fast easy identification of water level from a distance.

Product Number	Body Material	Inlet Size	Thread Type	Lever Length	Recommended Float Size AS1910	Recommended Float Size Agricultural	Max. Shutoff* (kPa)	Max. Flow* (L/min)
93 6001 00	Acetyl	1" BSP†	Tapered	n/a	-	4" (100mm)	1,200	847

† Supplied with 3/4" and 1-1/4" Adaptors