

**For Agricultural and Industrial Applications**

Job Name \_\_\_\_\_

Contractor \_\_\_\_\_

Job Location \_\_\_\_\_

Approval \_\_\_\_\_

Engineer \_\_\_\_\_

Contractor's P.O. No. \_\_\_\_\_

Approval \_\_\_\_\_

Representative \_\_\_\_\_

**APEX™ VSB Series**  
**Visi-Ball® Water Level Indicator**

The Visi-Ball water level indicator is suitable for all tanks. Visi-Ball is a highly visible water level indicator for large water storage tanks and reservoirs. Utilizing an innovative uni-ball joint that will suit any tank installation regardless of roof pitch.

**Features**

- Easily adjusted using the patented Uni-Ball joint
- High wind resistance and visible from long distances
- Spare extensions/tubes available 3ft (1 meter)

**Specifications**

- Stainless steel tube 6.5ft (2m), bottom float 6" (150mm), top float 4" (115mm)
- Additional 3ft (1m) extension available, sold with twin float connector and female socket. Additional 6" (150mm) float required, sold separately.
- Maximum wind speed @ 6.5ft (2m): 75mph (120km/hr)
- Maximum wind speed @ 10ft (3m): 50mph (80km/hr), 2 x 6" (150mm) floats needed for 10ft (3m) height.

**Models**

**VSB US** – 48" VisiBall® water indicator  
**PVSB EXT US** – 36" VisiBall® extension tube

**Patents**

- New Zealand Patent Application No. 569558
- Australian Patent Application No. 2008207462
- RSA Patent Application No. 2008/07409



**NOTICE**

The information contained herein is not intended to replace the full product installation and safety information available or the experience of a trained product installer. You are required to thoroughly read all installation instructions and product safety information before beginning the installation of this product.

Watts product specifications in U.S. customary units and metric are approximate and are provided for reference only. For precise measurements, please contact Watts Technical Service. Watts reserves the right to change or modify product design, construction, specifications, or materials without prior notice and without incurring any obligation to make such changes and modifications on Watts products previously or subsequently sold.



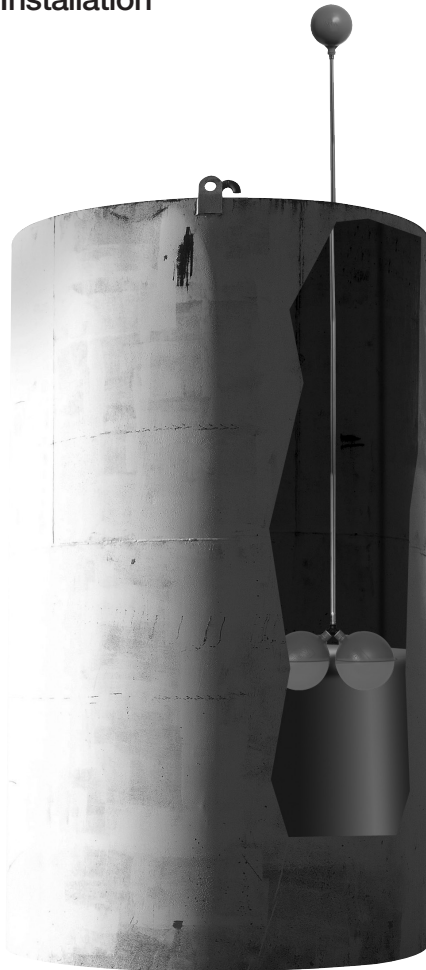
## Materials

Body: Acetyl

Arm: 316 S/S

Floats: Polyethylene

## Installation



2 x 6" (150mm) floats  
required when extension  
tube is used



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