



**Pipefloats**, an industry standard for the floatation of pipes, hoses and cables for dredging, mining and marine applications.

An easy to install solution that allows pipes to bend and flex, while maintaining low resistance to waves, wind and current.

## Inclusions

**A pipefloat set comprises:**

- 2 pipefloat halves
- A galvanised assembly kit which includes:
  - 4 Rods
  - 8 Nuts
  - 8 Washers

## Specifications

- Manufactured from polyethylene.
- Manufactured in safety orange.
- Stainless steel inserts used in crush areas.
- All floats are pressure tested prior to despatch.
- Recyclable and VOC Free.
- Australian made and designed.
- Specifications are subject to change without notice.

## Stainless Steel Kits

Marine Grade, SAE 316 stainless steel assembly kits for corrosive environments are available at an additional cost.

- Kit includes: 4 Rods, 8 Nuts and 8 Washers.

## Large Series Pipefloats

| PIPE O / D | LENGTH   | WEIGHT  | RESERVE BUOYANCY |
|------------|----------|---------|------------------|
| 400 mm     | 1,160 mm | 60.0 kg | 700 kg           |
| 450 mm     | 1,160 mm | 60.0 kg | 680 kg           |
| 500 mm     | 1,160 mm | 60.0 kg | 660 kg           |
| 560 mm     | 1,160 mm | 60.0 kg | 620 kg           |
| 630 mm     | 1,160 mm | 60.0 kg | 560 kg           |

### PIPEFLOAT SPACING GUIDE

**Water** : 4 sets for every 12 meters of pipe  
**Slurry** : 7 sets for every 12 meters of pipe  
eg. 100m Waterpipe: (100m / 12m) x 4 = **33 Floats**

### PACKING GUIDE

### PALLET LOAD

1.2m x 1.2m x 2.20m (height)  
2 Sets per pallet  
Approx Weight 160 kg

\* **RESERVE BUOYANCY** is the weight the float will carry before full submergence.  
\* **O/D** is the Outside Diameter.  
\* Dimensions and weights are nominal.

