

## Puddle Sucker Submersible Pump

PMPE202 For Flood Water, Electric: Specify 230V or 110V, 1 each

The Puddle Sucker Submersible Pump is able to pump water down to 1mm, which makes it suitable for pumping large or small areas of nuisance water found on flat surfaces.



- Incorporates a dual position 25mm (1") outlet port, to enable the user to position the outlet hose horizontally or vertically and avoid it kinking
- For improved durability, during robust handling, it has a pressed steel outer casing and a cast aluminium pump stand to offer increased protection of the steel and rubber base plate
- The combination of a rubber pump chamber and a urethane vortex impeller enables the design to offer excellent wear resistance in site water applications that contain sand and silt in suspension, thus maintaining performance and reliability
- An additional feature is an integral swing check valve to prevent back flow of water from the discharge hose
- Stainless steel shaft with an ultra hardwearing, silicon carbide, double mechanical seal, (in an oil chamber), with an oil lifter to maintain seal lubrication during operation in any position
- This feature, combined with the water and air cooling route to the top outlet, allows the pump to operate for extended periods with little or no water
- Used widely by hire outlets, utilities and flood control companies
- Supplied with 10 metres of heavy duty rubber power cable

<b>Use With</b>	Flood Water
<b>Colour</b>	Orange & Black
<b>Explosion Proof</b>	Not Explosion Proof
<b>Horsepower</b>	0.48kW
<b>Maximum Head</b>	11m

<b>Other Information</b>	Maximum diameter solid that the pump will pass 6mm
<b>Outflow Fitting Size</b>	25mm
<b>Variable Speed</b>	Without Variable Speeds
<b>Sold as</b>	1 each
<b>Weight</b>	13.7 kg
<b>Composition</b>	Steel outer, rubber base, aluminium pump stand, urethane impeller
<b>Maximum Flow Rate</b>	170 ltr./Minute
<b>Maximum Viscosity</b>	Water Only
<b>Power Requirements</b>	Electric: Specify 230V or 110V

### Certifications, Approvals and Ratings

CE Approved



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