

## PUMP COVER

Elevating and protecting pumps from harsh weather conditions.

DRE YOU GOYERED?

- Water resistant cooling vents •Easy to follow

Patent and Registered Design Details 313328, 323533, 2008291692, 2006324372 cut \& snap entry points $\bullet^{\bullet E m e r g e n c y ~ w a t e r ~ d u c t ~}$ - Multiple footing points $\bullet$ Matching base included

ECO-FRIENDLY
UV RESISTANT

## Polyslab

| Code | Description |
| :---: | :---: |
| PSPC | $640 \times 340 \times 550 \mathrm{~mm}-4.3 \mathrm{~kg}$ |
| PSPC | Mist Green |
| PSPC | Rivergum |
| PSPC | Heritage Green |
| PSPC | Windspray |
| PSPC | Charcoal |
| PSPC | Woodland Grey |
| PSPC | Jasper |
| PSPC | Merino |
| PSPC | Wheat |
| PSPC | Beige |
| PSPC | Smooth Cream |
| PSPC | Surf Mist |

FEATURES

- Matching base included
- Lightweight \& stackable design
- Easy to install
- UV stabilised \& water resistant
- Multiple footing points to secure cover to base
- Emergency water duct allowing water to escape in case pipe failure

Application • Polyslab Pump Covers are well suited for the majority of applications including increasing use with submersible bore pumps (simply cut a hole in the base and house sensitive electrical components under the cover).

Recommended for • Protecting pumps from environmental elements and raising pumps off the ground


Available in 11 colours.


