



PUMP COVERS



AUSTRALIAN MADE



RECYCLED MATERIALS



ECO-FRIENDLY



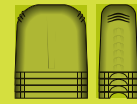
UV RESISTANT



IMPACT RESISTANT



ULTRA LIGHTWEIGHT



STACKABLE DESIGN



WEATHER SHIELD



PROTECT YOUR INVESTMENT!

WATER RESISTANT COOLING VENTS

Allowing hot air to escape & cool air to be drawn in, creating a natural thermal convection.

EASY TO FOLLOW CUT & SNAP ENTRY POINTS

Allowing for common pipe dimensions.

EMERGENCY WATER DUCT

Designed to allow water to escape in case of pipe failure.

MULTIPLE FOOTING POINTS

to secure the Pump Cover to the Polyslab Base to keep it locked safely into place.

MATCHING BASE INCLUDED

Designed to raise the pump off the ground. Load capacity of 120kgs.

Patent and Registered Design Details
313328, 323533, 2008291692, 2006324372

COLOURS AVAILABLE:

SURMIST	SMOOTH CREAM	BEIGE	WHEAT	MERINO	JASPER	HERITAGE RED
BLACK	MOUNTAIN BLUE	DARK SLATE GREY	WINDSPRAY	HERITAGE GREEN	RIVERGUM	MIST GREEN

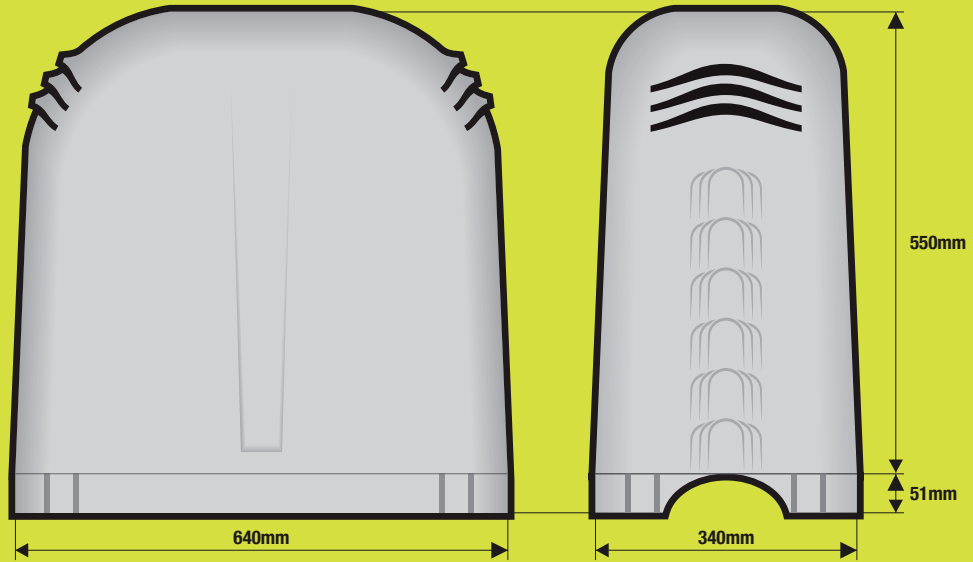
Colours are to be used as a guide only, refer to actual product for colour matching purposes.

SIMPLY THE BEST VALUE PUMP COVER ON THE MARKET!



Pump Cover pictured is for display purposes only, final product shown overleaf.

Designed in consultation with leading Australian and International Pump Manufacturers, finally a pump cover is available that has been designed with purpose. The Polyslab Pump Cover is easy to install and unlike other covers in the market, they protect pumps from **everything** the harsh Australian environment has to offer. Available in 14 colours and boasting a long list of advantages, Polyslab is the easy, economical, and superior choice for protecting your investment.



Overall Pump Cover dimensions: 640 x 340 x 601mm - 2.7kg — Polyslab Base dimensions: 640 x 340 x 51mm - 1.6kg

INSTALLATION

POLYSLAB BASE: Flat Surface

As with any equipment base, the quickest and easiest install for a Polyslab is on an existing flat level surface (e.g. concrete or compacted earth). For maximum stability, it is recommended that the pump is bolted down to the Polyslab base.

POLYSLAB BASE: Uneven Surface

These steps are strongly recommended for increased stability on loose, unfirm or uneven surface. If existing uneven surface is loose enough, smooth out with the edge/base of the Polyslab. If existing uneven surface is compacted, place a mound of loose soil, gravel or other suitable material on top, level out with the edge/base of the Polyslab. Lay Polyslab in place and ensure the product is level with a firm footing. For maximum stability, it is recommended that the pump is bolted down to the Polyslab base.

POLYSLAB PUMP COVER

Once the pump is secured, identify where the pipes will be situated once installed. Carefully cut the snap entry points along the guides using a blade or other suitable cutting tool. Complete pump install & connect pipes. Slip Pump Cover over the pump and Polyslab base. For additional security, the cover can be secured to the base (e.g. using screws, sealant, locking system).



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Evolution
 through innovation

OLD

<i>SURFMIST</i>	<i>SMOOTH CREAM</i>	<i>BEIGE</i>	<i>WHEAT</i>	<i>MERINO</i>	<i>JASPER</i>	<i>HERITAGE RED</i>
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