





# The Superior name in canvas

### Waterproofed

The Dynaproofed<sup>™</sup> process guarantees to be waterproof with every batch of canvas being produced to exacting standards and tested for Hydrostatic pressure as well as Cone Test leakage. Dynaproofed™ Canvas fabrics offer a Hydrostatic water resistance of approx 700mm and 0ml Cone Test leakage.

### **UV & Rot/Mildew Resistant**

The Dynaproofed™ chemical formulation also combines for resistance against degradation caused from harmful UV, as well as rot, mildew and fungicidal attack.

# **Breathable**

While the canvas guarantees to be waterproof, the impregnation production system for Dynaproofed™ Canvas fabrics ensures the chemical formulation is fully immersed into the fabric and squeezed into the fibres. Unlike coated fabrics, this exclusive Dynaproofed™ process allows for the unique fabric attributes of both waterproofness and breathability therefore reducing the possibility of condensation forming inside the tent.

### **Construction and Dimensional Stability**

All Dynaproofed<sup>™</sup> fabric is also pre-treated to remove all weaving oils and lubricants that attract mildew. During this process the fabric is also processed to control the shrinkage and dimensional stability to allow only for 'take-up' of the seams.

#### CAMPING | RECREATIONAL | INDUSTRIAL



### Waterproofed

- > Breathable
- > Rot & Mildew Resistant
- > U.V. Stabilised
- Impregnated

### **Head Office**

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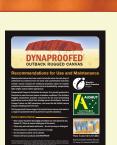
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Wax Converters Textiles

# The Dynaproofed ™ Difference



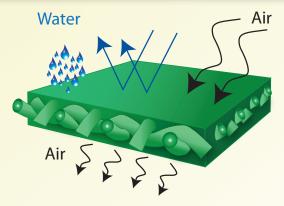
### Care & Use for Dynaproofed Canvas Label

The high performance properties of Dynaproofed Canvas can be maximised with careful use and maintenance to provide many years of excellent service. Dynaproofed Canvas sew-in Care Labels are provided for every job so that end users can follow the recommended instructions.

# **Dynaproof**Reproofing Compound

Dynaproof™ reproofing compound is the recommended product to restore the waterproofing and mildew resistant properties of weathered Dynaproofed canvas. Dynaproof is a formulation modelled on the high performance Dynaproofed formulation and is available in 2 Litre, 4 Litre, 20 Litre and 200 Litre containers.





### **Dynaproofed™ Impregnated Canvas**

The impregnation method ensures that penetration of the Dynaproofed<sup> $\mathbf{T}$ </sup> formulation into the threads of the base fabric. The system also allows the fabric to breath as the surface is not sealed by coating.



### **Other Inferior Coated Canvas**

Condensation beads gather due to sealed coated surface of the canvas. White threads also appear after sewing exposing the unprotected fibres.

# **COMPREHENSIVE FABRIC RANGE & PROFILES**

Dynaproofed Fabric	Fabric Width	Loomstate Weight	Fabric Composition	Recommended Applications
Billabong	183cm	280gsm (8oz)	65% Poly / 35% Cotton	Camper Trailer Tents, Frame Tents, Caravan Annexe Walls
Bullduck TT	204cm	420gsm (12oz)	52% Poly / 48% Cotton	Heavy Duty Tarpaulins
Cannonball	183cm	410gsm (12oz)	100% Cotton	Swags and Non-Shaped Covers
Coolabah	183cm	220gsm (6oz)	65% Poly / 35% Cotton	Frame Tents - Walls, Camper Trailer Tent Walls
CS88	183cm	280gsm (8oz)	100% Corespun P/C	Light Duty Tarpaulins, Backs Packs and Frame Tents
CS12T/S	204cm	450gsm (13oz)	100% Corespun P/C	Heavy Duty Tarpaulins
DX12	204cm	410gsm (12oz)	52% Poly / 48% Cotton	Caravan Annexe Roofs, Trailer Covers, Seat Covers, General Purpose Canvas
DN18	183cm	620gsm (18oz)	52% Poly / 48% Cotton	Heavy Duty Tarpaulins
Polyrug T/S	196cm	280gsm (8oz)	100% Polyester	Summer Horse Rugs
Rawhide	204cm	420gsm (12oz)	52% Poly / 48% Cotton	Heavy Duty Horse Rugs
Trojan 12	110cm	420gsm (12oz)	52% Poly / 48% Cotton	Heavy Duty Horse Rugs (same construction as Rawhide except narrow width)
Trojan 18	108cm	630gsm (18oz)	52% Poly / 48% Cotton	Extreme Heavy Duty Horse Rugs

Note - Above quoted weights are for 'loomstate' or woven base fabric construction. The Dynaproofed process adds approx 30% weight to the base fabric.



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