BOSS™
POOL HEATING

ULTIMATE BLUE™





Get More Out of Your Pool Using the Sun's Free Energy!

Enhanced Pool Heating Performance & Durability

- AUSTRALIAN MADE & OWNED
- 10+5 LIMITED WARRANTY*
- CLIMATE CARE CERTIFIED
- ADAPTS TO ALL ROOFS

ULTIMATE BLUE™

www.bosspoolheating.com.au
sales@bosspoolheating.com.au
(03) 9561 2159





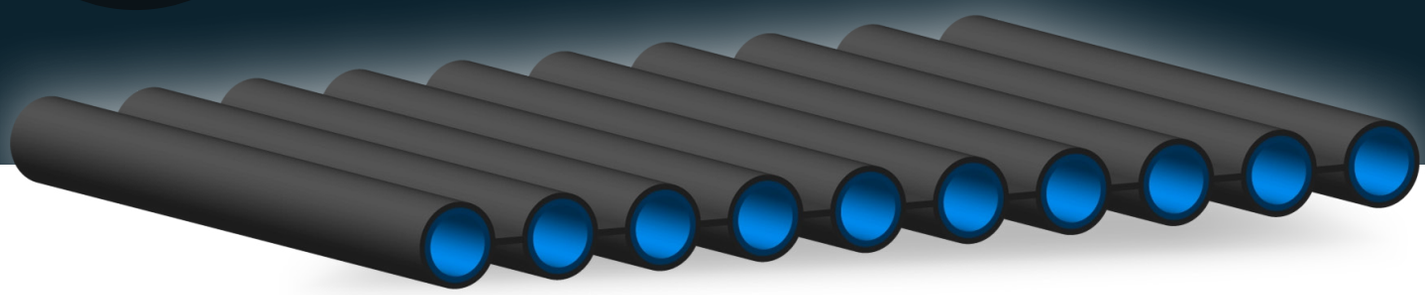
Available in 10 Tube, 10 Tube Punched & 14 Tube

MultiLayered High Nitrile Composite Technology

UltimateBlue is an enhanced level solar pool heating collector providing improved chemical and UV resistance compared to traditional profiles.

Utilising Boss Pool Heating's innovative and unique Multilayered Technology, UltimateBlue has been specifically designed for improved durability and heating performance. Harness the sun's free energy to heat your pool and enjoy exceptionally low running costs, with no greenhouse gas emissions or impact on climate change. This highly efficient solar collector can increase your pool temperature by more than 10°C, increasing your summer fun and giving you maximum enjoyment from your investment.

UltimateBlue can adapt to almost all roof designs, shapes, pitches and sizes and is available in 10 Tube punched to allow the roof to breathe and drain better.



MaxBlack Outer Material

- 10 Tube collectors at 150mm wide
- 2.3L of water per square metre
- Maximum Ozone and UV resistance
- Maximum heat absorption from the matte skin results in increased heating efficiency
- Increased toughness to resist mechanical damage

High Nitrile Inner Tube Layer

- High Nitrile rubber formulation
- Maximum chemical resistance
- Enhanced resistance to flex fatigue
- Maximum sealing retention to barbs
- Easy fit 6.6mm inside diameter

BOSS™ POOL HEATING

*For details and warranty conditions refer to our website: www.bosspoolheating.com.au
System must be installed with required components and in accordance with the recommendations and guidance published by Boss Pool Heating. Other conditions may apply. Contact Boss Pool Heating for more information.

© Copyright Boss Pool Heating