

AMP FIBIAN®

MAX

WEATHERPROOF
TRADE &
CARAVAN / RV
15A TO 10A POWER ADAPTER
RCD & OVERLOAD
PROTECTION

- 240V 10A 2400W circuit breaker
- R.C.D. for personal protection
- Weatherproof to IP55 with or without lead inserted
- Accepts ordinary & heavy-duty leads to Ø12mm
- H-Class for trade & commercial use
- Fold-out hook for hanging
- Automatic cleat prevents disconnection
- Stainless steel security bracket
- Compact & portable – take it with you
- Certified to comply with Australian Standards AS/NZS-3190 & AS/NZS-3001
- Two year warranty
- Designed & Made in Australia

**POWER
CHOICE™**
for your 15A devices



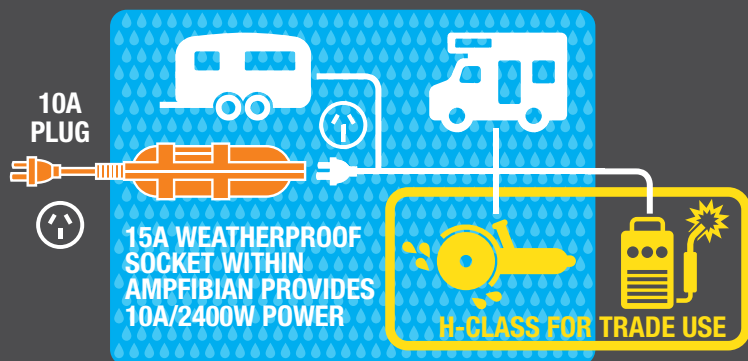
**TRADE
TOUGH!**



DESIGNED
IN AUSTRALIA



The premium adaptor for people in
demanding outdoor environments



ADAPT & PROTECT: NO MORE DEATH LEADS

Death-leads are 10A to 15A leads with a 15A socket at one end, and an illegally modified plug on the other. Commonly used by tradesmen and caravan/RV owners, they breach all electrical standards and create potentially lethal electrical connections.

Household powerpoints can safely supply 10A, well below the current drawn by 15A devices. The electrical hazards involved in connecting a 10A mains source to a 15A device are the reason 15A plugs do not fit into 10A powerpoints.

Many people are using illegally modified plugs to circumvent this protection, putting themselves, their property and the people around them at risk. Insurance does not cover damage caused by illegally modified equipment.

The Ampfibian® MAX is the ultimate power adaptor for commercial use, and the premium adaptor for travellers. Tough and weatherproof, it lets 15A devices connect legally to 10A power points and includes fast acting earth leakage safety protection.

Water resistant to IP55 (jets of water from all directions) and impact resistant to IK08, it is H-Class rated for trade and commercial use. The MAX works with ordinary and heavy-duty leads up to 12mm diameter.

Independently tested and certified, it meets or exceeds all applicable Australian Standards and recommendations:

AS/NZS 3190:2016 "Approval and test specification – Residual current devices (current-operated earth-leakage devices)" which includes portable R.C.Ds, and AS/NZS 3001:2008/Amdt 1:2012 "Electrical Installations – Portable structures and vehicles including their site supplies".

The MAX will not convert 15A to 10A. The functionality of a connected device may be limited if it is used to its full capacity. Contact Ampfibian for further information.

R.C.Ds will not prevent shock but will minimise the effects by shutting the power off quickly.

SPECIFICATION

- Meets and exceeds Australian Standards
- 10A 2400W circuit breaker
- Residual Current Device (R.C.D.), 30mA, 2-pole isolation
- 220-240VAC 50-60Hz
- Ingress protected to IP55 (weatherproof)
- Impact rated to IK08
- H-Class (heavy-duty) commercial & industrial use rating
- Power input plug 10A on 1.8m lead
- Power output socket fits 15A plug
- Shipping weight 1.2kg (2.65lb)
- Shipping size 105 x 105 x 400mm (4.1" x 4.1" x 15.75")
- Product size without leads 350 x 90 x 108mm (13.75" x 3.5" x 4.25")



Images are for illustrative purposes only, actual goods may differ.



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