

NEW

ALL WEATHER

Pro Pac. www.Rivenco.com

CAULK & FOAM WARMING SOLUTIONS

Why punish yourself with cold product?



4 SETTING AUTO TEMP CONTROL

NON-TEARING NYLON LINER INSIDE

EXTRA LONG 9 FOOT POWER CABLE

NO MORE HARD TO SHOOT PRODUCT!

90 MINUTE AUTO SHUT OFF TIMER

90 MINUTE SHUT-OFF TIMER



40 TO 70°C TEMPERATURE RANGE



HEAVY DUTY NYLON LINING



Keep foam cans, tanks and caulk warm!

Save time & money with the AllWeather Pro Pac!

- 4 temperature settings (Warm, Low, Medium, High)
- Heavy duty, non-tearing nylon material
- Extra long 9 foot power cable
- 1" nylon strap with quick disconnect
- Easily plugs into the wall, generator or vehicle inverter (sold separately)
- Maintains product at optimal application temperatures based on setting
- Fits 16 lb. foam tank with ease
- **REFER TO OPERATING INSTRUCTIONS BEFORE USE**

KEEP WARM WHEN IT'S COLD!

Product Number: AW100



RIVENCO.com
Industries Ltd.

1-800-565-9936

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90 MINUTE
SHUT-OFF TIMER



40 TO 70°C
TEMPERATURE RANGE



HEAVY DUTY
NYLON LINING



OPERATING INSTRUCTIONS

READ OPERATING INSTRUCTIONS BEFORE USE

CAUTION: THE ALLWEATHER PRO PAC IS A TOOL DESIGNED TO ASSIST IN BRINGING AND MAINTAINING THE PRODUCT TO MANUFACTURER RECOMMENDED APPLICATION TEMPERATURES. IT IS UP TO THE USER TO LOOK UP AND FOLLOW EACH PRODUCT MANUFACTURERS' RECOMMENDED TEMPERATURE GUIDELINES PRIOR TO USE. Do not heat any flammable objects or any flammable liquid in the bag.

SET UP: The AllWeather Pro Pac comes with a nine (9) foot power cable that plugs into a standard AC outlet. **1)** Fully remove the cord from the convenient front storage pouch. **2)** Plug the Pro Pac into a standard AC outlet and ensure that the cord is free of any obstructions. **3)** Set the temperature to one of four (4) convenient temperature settings. *IMPORTANT: Be sure to check manufacture recommended temperatures prior to use.* **4)** Carefully place products into the bag. NOTE: Closing the flap of the Pro Pac for increases internal bag temperatures, see TEMPERATURE paragraph, below.

TEMPERATURE: The AllWeather Pro Pac comes preset with four (4) temperature settings; Warm, Low, Medium and High. Each temperature setting is easily set using the attached temperature controller. The use of the flap will increase the internal Pro Pac temperature to the following settings: Warm $\pm 40^{\circ}\text{C}$ (104°F), Low $\pm 50^{\circ}\text{C}$ (122°F), Medium $\pm 60^{\circ}\text{C}$ (140°F), High $\pm 70^{\circ}\text{C}$ (158°F). Be sure to check the products' temperature guidelines prior to use.

AUTOMATIC SHUT-OFF: The AllWeather Pro Pac comes with a 90 minute auto shut-off. This preset timer cannot be changed and is automatically activated when temperature level is set. The 90 minute auto shut-off feature is to be used as a secondary timer; it is up to the User to ensure products are not heated beyond recommended temperatures.

WARNING: To reduce burning risk, electrical shock, fire and bodily injuries, the AllWeather Pro Pac must be used in accordance with the following guidelines:

1. Read all instructions and warnings.
- 2. Never exceed manufacturer's specified temperature ratings.**
3. Do not heat compressed gases inside the nylon bag.
4. Do not use while sleeping or unattended.
5. Do not use with infants or animals.
6. Do not use pad in any other setting; it must remain inside the provided pouch at all times.
7. Inspect heating pad for cracks or tears before each use. If the pad shows any signs of deterioration or damage, discard.
8. Do not use in an oxygen-enriched environment or near equipment which stores or emits oxygen.
9. Do not use pins, metallic fasteners or any other sharp objects on this pad.
10. User is responsible for any damages or losses caused by misuse of warming bag.
11. Do not sit on, lay on or apply large amounts of weight to this heating pad.
12. Do not crush or fold the heating pad.
13. Do not pull on the electrical cord or use it as a handle.
14. Use the pad in 110V / 120V electrical outlet.
15. Do not try to break the heating pad.
16. No parts on the heating pad are replaceable.
17. Save these instructions.
18. For use, purchase and sale in the United States or Canada only. To reduce the risk of shock, this product contains a polarized plug. This plug fits in a one way polarized outlet only. Do not modify this plug to fit any other outlets!

 **RIVENCO**.com
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Conforms to UL STD. 130 and
Certified to CSA STD. C22.2 No. 15