

winemaker inc.

The BrewBelt™ Fermentation Heat Belt

Manufactured and tested in accordance with CSA 22.2 No. 64-M91 and UL 499 standards. Certified for use in both Canada and the U.S.A. © 2001 winemaker inc. PATENT PENDING.

Important Safety Instructions

The BrewBelt™ is equipped with a polarized plug (a plug with one blade wider than the other). To reduce the risk of electric shock, this plug is intended to fit in a polarized outlet in one way only. If the plug does not fit fully into the outlet, reverse the plug. If the plug still does not fit, contact a qualified electrician.

A short power supply cord is attached to the belt to reduce the risks of becoming entangled in or tripping over a long power cord. An extension cord may be safely attached to the belt provided that care is exercised in its use. Ensure the marked electrical rating of the extension cord is at least as great as the electrical rating of the belt itself. Ensure the extension cord is polarized. Ensure the extension cord is not draped in such a position that it can be tripped over, snagged, or intentionally pulled on, especially by infants or pets.

Instructions for Use

The BrewBelt™ is an adjustable heating belt that wraps around a 7-7.5 U.S. gallon (27-30 L) plastic pail or a 6 U.S. gallon (23 L) single-stage plastic fermenter. It will maintain 6 U.S. gallons (23 L) of fermenting beverage (beer wort, wine must or SuperYeast™ X-Press at a constant brewing temperature, approximately 75-80 °F (23-27 °C) for a period of up to 8 days. Home brewing in cold or damp conditions often requires this additional heat source to maintain minimum fermentation temperatures.

Affix the belt onto a plastic pail as per the above diagram.

1. Loosen the power cord. Slide the loosened belt over the top of the pail so the power cord is facing you.
2. Position the belt around the outside of the pail so the belt is approximately 1/3 down from the top of the pail.
3. Note: If using a single-stage plastic fermenter, affix the belt in this manner: position the belt around the outside of the fermenter so the belt lies flat in the recessed belt groove).
4. Loop the end of the power cord under and over the part of the cord that lies flat against the pail. Ensure the belt remains in this optimum heating position.
5. Plug in the power cord. It will begin to heat immediately.
6. DO NOT cover the belt with a blanket or any other covering. This may cause the belt to overheat.
7. DO NOT store flammable objects near the belt while in use.
8. DO NOT leave the belt plugged in for more than 8 consecutive days or until the S.G. (specific gravity) drops below 1.010, whichever comes first.
9. DO NOT use the belt if the room temperature rises above 75-80 °F (23-27 °C).
10. DO NOT attempt to affix the belt to a glass (e.g. carboy or demijohn), metal or wooden fermenter.

Warranty

This product is conditionally guaranteed against defective materials and workmanship for 1 year from the date of purchase. Guarantee void if product is damaged, altered, tampered with or otherwise misused.