



# Haws®

# model 7603BL240H

240V Insulated Blanket for Model 7603 (HazLoc)

## FEATURES & BENEFITS

### TEMPERED WATER

Heated, insulated blanket provides ANSI compliant tempered potable water in operating temperatures down to -20° F (-30° C). Unit will stay tempered in non-extreme outdoor conditions (below 100° F (38° C)). Installed over the Haws model 7603.

### OPTIONS

- 120V Insulated Blanket for Model 7603 (HazLoc): Model 7603BLH NEMA 4 heated, insulated blanket for model 7603 will provide ANSI compliant tempered potable water in operating temperatures down to -20° F (-30° C). Rated for hazardous locations.
- 240V Insulated Blanket for Model 7603: Model 7603BL240 NEMA 4 heated, insulated blanket for model 7603 will provide ANSI compliant tempered potable water in operating temperatures down to -20° F (-30° C).
- 120V Insulated Portable Blanket for Model 7603: Model 7603BL NEMA 3R heated, insulated blanket for model 7603 will provide ANSI compliant tempered potable water in operating temperatures down to -20° F (-30° C).

For more information, visit [www.hawesco.com](http://www.hawesco.com) or call (888) 640-4297.

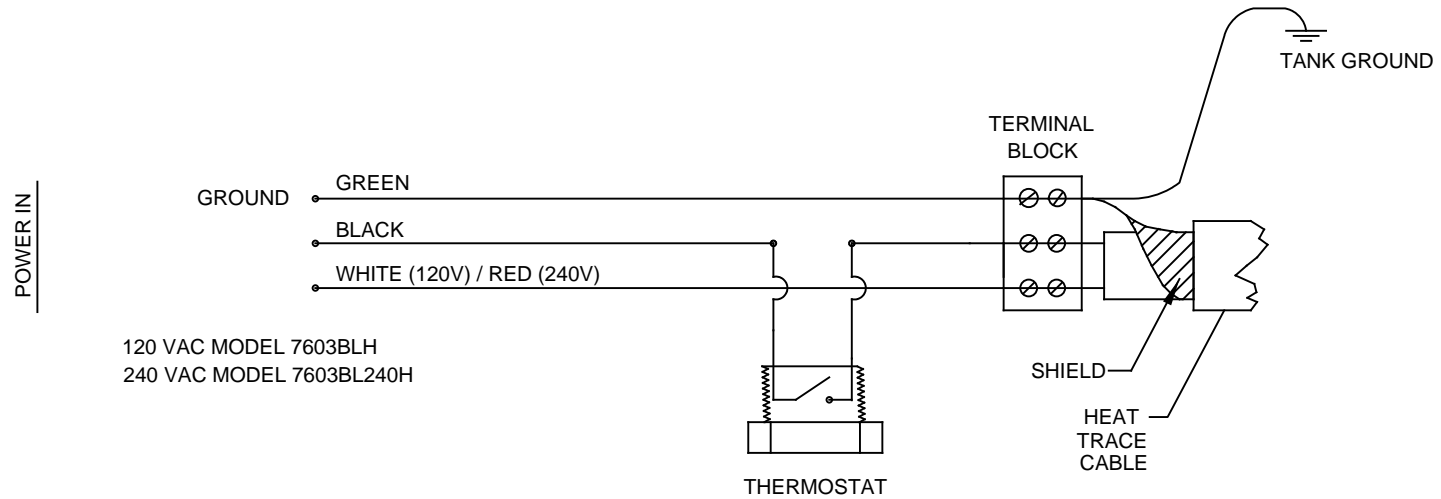


## SPECIFICATIONS

Model 7603BL240H NEMA 4 heated, insulated blanket provides ANSI compliant tempered potable water in operating temperatures down to -20°F (-30° C). The self-contained blanket easily installs on to existing model 7603 units. Eyewash and heating blanket offered as a package or individually. 240VAC, 50/60Hz, 0.64A electrical requirement. Power cord not provided – power connection must be made according to code using Class I Division 2 compliant equipment. CSA certified for NEMA/Type 4 in Class 1, Division 2, Group B, C, D, T6, and Class 2, Division 2, Group F, G locations; and to ANSI/ISEA Z358.1

## APPLICATIONS






**MODEL 7603BLH / 7603BL240H  
ELECTRICAL DETAIL**

FOR MODELS 7603BLH & 7603BL240H:

1. ALL MODELS MUST HAVE A GROUND FAULT PROTECTION DEVICE (30mA GFCI) FOR HEAT TRACE. ELECTRICAL CURRENTS MAY BE INSUFFICIENT TO TRIP A CONVENTIONAL CIRCUIT BREAKER. ALL INSTALLATIONS MUST BE INSTALLED IN COMPLIANCE WITH LOCAL, STATE, AND/OR FEDERAL CODES.
2. ALL POWER CONNECTIONS MUST BE MADE ACCORDING TO NEC/ CEC CODE USING FLEXIBLE CONDUIT OR CABLE RATED FOR CLASS I, II, DIVISION 2 – NO RIGID CONNECTION PERMITTED. MODEL 7603BLH/ 7603BL240H REQUIRES MINIMUM NEMA/TYP 4 COMPLIANT EQUIPMENT. THE CORD AND FITTINGS SELECTED MUST HAVE THE APPROPRIATE HAZARDOUS LOCATION RATING REQUIRED FOR THE INSTALLATION LOCATION.

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		ECN NO. 5235 DRAWN: CC APPROVED: MJ	REVISED PER: CC DATE: 12/28/17 DATE: 05/29/18
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SCALE: 1:1		DRAWING TYPE: ELECTRICAL	SIZE: A SHEET 1 OF 1