

Flooded I Font Cooling Kit

BEFORE YOU BEGIN

Have a screwdriver, clean water and food-grade glycol ready.

4 mounting screws

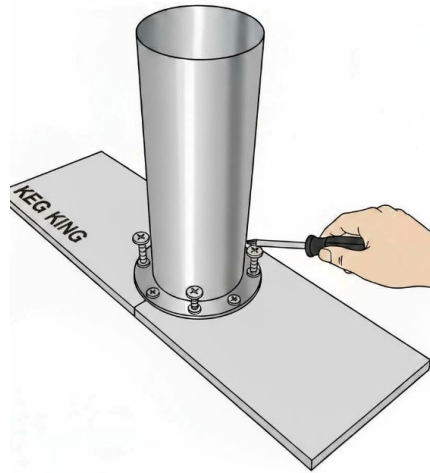
30% glycol mix

1 Mount the font

Position the flooded font on the bench or fridge as you would a standard font. Insert the four mounting screws, then tighten them evenly until the font is secure.

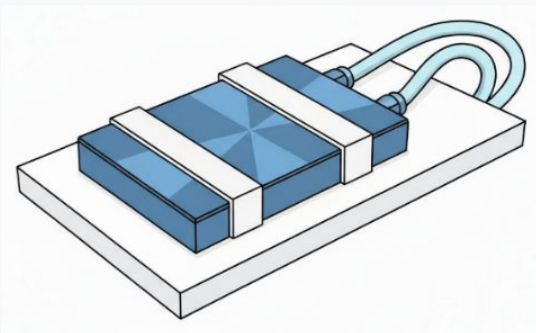
CHECK

The font should sit flat with no movement at the base.



2 Attach the cooling plate

Clip the blue cooling plate firmly onto the evaporator inside the kegerator. Ensure the plate makes full contact with the evaporator for efficient heat transfer.



Cooling plate assembly



Correct position on the evaporator

IMPORTANT: Do not leave a gap between the cooling plate and the evaporator surface.

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3 Fill the font with coolant

Fill the font from the top using a 30% food-grade glycol mixture. Add one full 500 ml bottle of SKU 8336-500, then top up with clean water until the font is full.

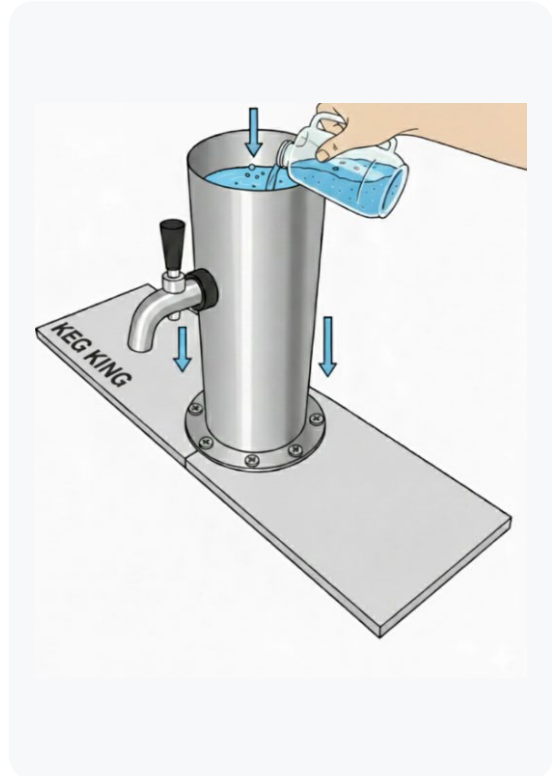
30% COOLANT MIX

500 ml glycol + clean water to fill



Recommended coolant

Food-Grade Glycol, 99%
SKU 8336-500 | 500 ml

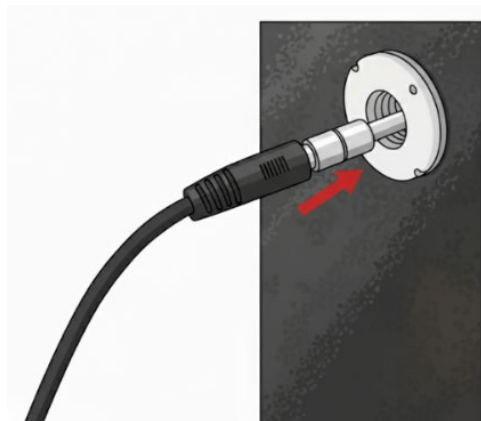


4 Connect the power

Route the power lead through the Fridge's gas-line access port. Connect the lead to power, switch the system on.

FINAL CHECK

Secure fittings, full coolant level and stable power connection.



INSTALLATION COMPLETE

Re-check all fittings before placing the system into service.