Convert WeberQ 1000, 1200, 100 or 120 for RV connect and still have throw away bottle option. Cost is \$26.93:

Parts from www.caloreequipment.com: Model 250 Quick Connect X 1/8" MNPT \$18.00 Model 250 Male Plug X 1/8" MNPT \$6.00

Parts from Lowes:

Watts LFA-706 Brass Female Pipe Coupler (1/8" FIP to 1/8" FIP) \$2.93

Steps:

1) Remove regulator by unscrewing the regulator from the Weber Q. You should end up with an exposed 1/8" MNPT (a male threaded piece poking out from behind the Weber's control knob).

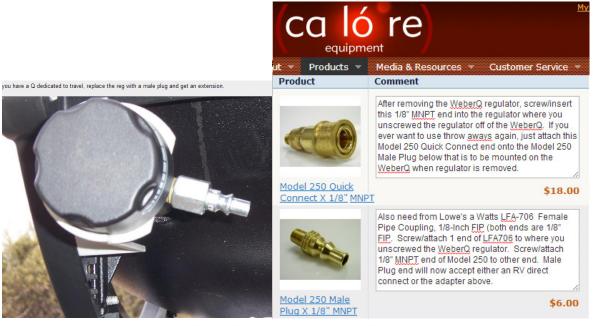
2) Screw/attach the Watts LFA-706 to the Weber 1/8 MNPT that's sticking out.

3) Screw attach the Model 250 1/8" MNPT end of the Male Plug to the other end of the LFA-706

4) Your RV's propane hose should now just attach to the Male Plug.

5) Screw/insert the Model 250 1/8" MNPT end of the Quick Connect into the regulator you just removed from the Weber Q. If you want to make your Weber portable again, just push the Quick Connect end onto that new Male Plug vou just installed.

Final note. Suggest using pipe tape on all these connects. Be sure to check for leaks.



Watts LFA706 Female Pipe Coupling, 1/8-Inch FIP

by Watts Be the first to review this item

Price: \$2.06 & FREE Shipping on orders over \$35. Details

Only 2 left in stock (more on the way).

- Ships from and sold by Amazon.com. Gift-wrap available Want it Wednesday, Jan. 29? Add it to a qualifying order within 21 hrs 47 mins and choose One-Day Shipping at checkout. Details
- · Lead-free brass is not more than a weighted average of 0.25% lead when used with respect
- to the wetted surfaces of pipes and pipe and plumbing fittings and fixtures · Durable, lead-free brass is an excellent choice, with all tapered pipe threads manufactured
- Donate, reduce basis an excernin clobe, with an opera pipe unear to highest quality standards and tolerances This pipe fitting is easy to use for both contractors and the do-it-yourselfer Recommended for use with brass, copper, or iron pipe
- Not for underground use
- > See more product details