



STAUBLI PROPANE FUEL FILL RECEPTACLE PARTS UPDATE #16-02PP



We now offer an updated “Euro” style propane fuel fill for your propane units which is more like a conventional “Gasoline” style.....The Staubli Fuel Fill!!!

If you are considering ordering new Propane units with this option, you can update the other Propane units in your fleet to the same technology with one of the kits below.

10050027- KIT,QUICK-CONNECT,W/O INTERLOCK,PROPANE RH/LH

10050028- KIT,QUICK-CONNECT,WITH INTERLOCK,PROPANE,LH

10050029- KIT,QUICK-CONNECT,WITH INTERLOCK,PROPANE,RH

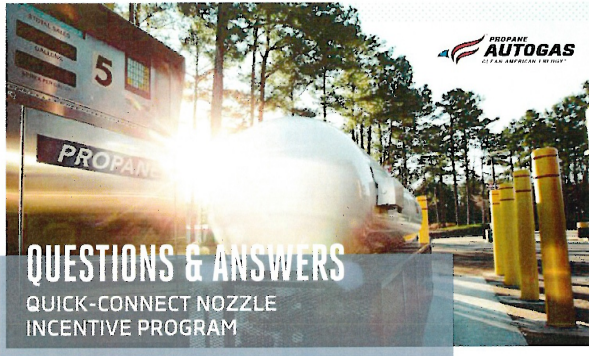
CALL TODAY FOR PRICING!!

ALL of our Service Updates can be found on the [New York Bus Sales website](#)
Or at the [New York Head Mechanic website](#).

In addition to these kits, PERC is also promoting a “Quick-Connect Nozzle Incentive Program” for propane companies that update their equipment. The program offers \$50 per tank side nozzle replaced (up to 25 units) and \$500 per hose nozzle replaced (up to 2 per fleet). This program is to be used in conjunction with the district/contractors fuel provider, the intent is to help offset the changeover to this new technology.

The link below is to a short video showing the simplicity of the Euro style nozzle and the benefits it brings to an operator.

<https://www.youtube.com/watch?v=sY0BMq8-OYE&feature=youtu>



New quick-connect nozzles make propane autogas refueling easier than ever. As a marketer, you can take advantage of this incentive to cover a portion of the expenses in converting fleets to the new technology.

① PULL IN.
 ② REFUEL.
 ③ GET GOING.
 IT JUST CLICKS.

WHAT MAKES QUICK-CONNECT NOZZLES BETTER THAN OLDER EQUIPMENT?
 Quick-connect nozzles for propane autogas refueling operations are safer and easier to use, and they release fewer emissions than older equipment, making them better for the environment.

MY FLEET CUSTOMERS SEEM SATISFIED WITH THE EQUIPMENT THEY USE. WHY SHOULD I UPGRADE THE NOZZLES AND CONNECTORS?
 If they like the equipment they're using now, they will love the new equipment. Quick-connect nozzles make filling up with propane—always just like their experience with gasoline—easier. The quick-connect nozzles:

- May be used one-handed.
- May not require protective eyewear or gloves.
- Don't be cross-threaded.
- Release fewer emissions per refueling.

What's more, propane marketers who have switched their fleet customers to the quick-connect nozzles have seen an immediate increase in propane autogas use.

PROPRANE EDUCATION & RESEARCH COUNCIL

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WHAT QUALIFIES AS A QUICK-CONNECT NOZZLE?

The EN 13760 tank-side connector and the corresponding hose-end connector on a dispenser.

WHO IS ELIGIBLE FOR THE INCENTIVE?

Incentives are available to propane retailers who upgrade existing equipment used by propane autogas fleet customers. New propane autogas refueling sites are not eligible.

WHAT DOES THE INCENTIVE PAY FOR? WHAT ARE THE LIMITATIONS?

- \$50 per tank-side connector replaced.
- \$500 per hose-end connector replaced.
- Limit 25 tank-side connectors and two hose-end connectors per fleet.
- Limit \$40,000 per propane company per year.

HOW CAN I APPLY FOR THE INCENTIVE?

Apply online at propanecouncil.org/quick-connect-incentive.

Be sure to include all required documentation.

HOW CAN I CHECK THE STATUS OF MY APPLICATION?

Get in touch with PERC at autogasincentive@propane.com or 202-452-8975.

WHAT ARE THE RULES?

1. Applicants must complete the application on propanecouncil.org/quick-connect-incentive.
2. Applicants must include a photograph of the installed hose-end connector and each installed tank-side connector. Applicants with more than five tank-side connectors may simply submit a sampling of photographs.
3. Itemized invoice(s) or purchase order(s) must be included with the application as proof of purchase.
4. The Council will review all applications and distribute funds upon receipt of all program application requirements.
5. The Council reserves a seven-day window to answer to any application questions. All complete applications will be processed within that seven-day window.
6. Propane retailer applicants are required to provide the name of the fleet, number of vehicles, number of stations, and/or if at shared fleet station, number of fleets/vehicles served, and number of stations adopting new propane autogas refueling technology.
7. In addition to the incentive, all applicants will receive new propane autogas logo decals to use in branding stations and vehicles.
8. If applications exceed available funding, PERC reserves the right to allocate funds based on criteria selected by PERC.

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