

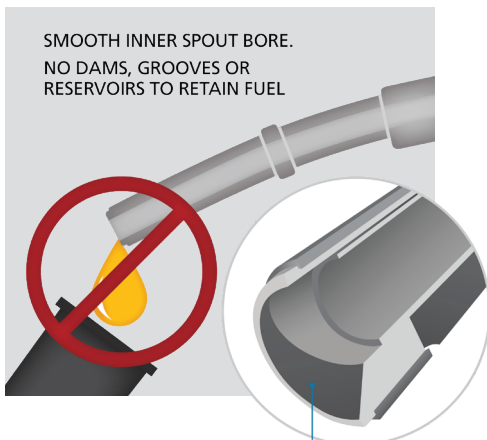
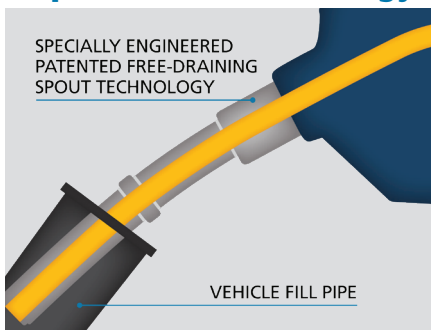
## OPW 14E/14BP Enhanced Conventional (ECO) Gasoline Nozzles

The OPW 14E and 14BP enhanced conventional gasoline nozzles are part of the new OPW 14 Series cleaner fueling experience nozzles, featuring innovative patented and patent-pending free-draining spout technology that drains fuel rather than retains it. Other driplless technologies capture fuel in the spout that is allowed to evaporate and increase VOC emissions. With OPW, drain it don't retain it.

The new OPW 14E and 14BP driplless nozzle spout technology is designed to keep gasoline from dripping on your customers' hands, clothing, vehicles and the ground to provide a cleaner, greener, and more satisfying customer experience.

The CARB ECO OPW 14E utilizes a special interlock system inside the bellows to activate the flow of fuel. The OPW 14BP is a standard fueling nozzle without the interlock device.

### Driplless Nozzle Technology



### MATERIALS

- Body:** Aluminum
- Lever & Lever Guard:** Duratuff®
- Packing:** Graphite with Teflon®
- Disc:** Viton®
- Spout:** Aluminum with Stainless Steel tip and Teflon coated inside
- Inlet Size:** 3/4" NPT
- Weight:** 2.73 lbs. each  
1.25 kg each



The 14E is designed with an interlock to meet CARB requirements for driplless nozzles.

### FEATURES & BENEFITS

#### Safe for Use

- ◆ True Driplless Technology\* – Patented and Patent-Pending Free-draining spout, no dams or hidden reservoirs to catch liquid. Designed to exceed CARB driplless requirements.
- ◆ Rugged Durability – designed to meet the rigorous demands of high volume sites.
- ◆ FlowLock™ allows nozzle to shut-off when falling out of a vehicle, and is tipped up, limiting spillage and unsafe conditions.
- ◆ Enhanced Drip Control (14E Models only) - specially designed interlock prevents fuel from flowing unless the spout is fully inserted in the vehicle fill pipe and the actuator is engaged. This is a CARB requirement.

#### Durable and Long-Lasting Design

- ◆ Cycle tested and proven to last longer than 1 million cycles.

- ◆ Durable lever guard that won't scratch your customers' vehicles – made from Duratuff®.

#### Cleaner Fueling Experience for Customers

- ◆ Easy to use – utilizing Accu-Stop® to-the-penny Flow Control Technology.
- ◆ Attractive 2-Piece NEWGARD™ Hand Insulator is the most comfortable nozzle in the industry to use.
- ◆ Convenient – one-finger hold-open clip that is easy to set the flow rate.

#### Design working pressure

- ◆ 50 psi (3.45 bar) maximum pressure.

### LISTINGS & CERTIFICATIONS



\*US PATENTS 7,134,580 AND 9,126,820.  
OTHER PATENTS-PENDING

### ORDERING SPECIFICATIONS

2-Piece Hand Insulator Color	14BP Unleaded	14E Unleaded
Green	14BP-0100	14E-0100
Silver	14BP-0200	14E-0200
Red	14BP-0300	14E-0300
Black	14BP-0400	14E-0400
Blue	14BP-0500	14E-0500
Yellow	14BP-0750	14E-0750
Gold	14BP-0800	14E-0800
Orange	14BP-0900	14E-0900
Bare	14BP-0009	14E-0009

### GPM FLOW CHART

