

The 14C, with patented diesel-capture technology, allows excess diesel fuel to drain into a uniquely engineered chamber located in the body of the nozzle at the base of the spout to keep the nozzle, dispenser, ground and your customers clean. This excess diesel fuel is then introduced back into the fuel stream.

Visit **opwclean14.com** to learn **WHY** OPW is the right choice for ensuring a cleaner, greener fueling experience.

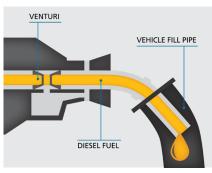


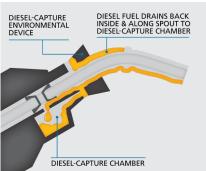


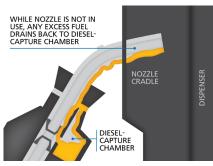
OPW 14C Diesel Capture Technology Nozzle

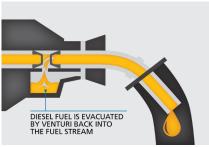
The OPW 14C is part of the new OPW 14 Series cleaner fueling experience nozzles, featuring innovative patented* diesel-capture technology. This innovation is designed to provide a cleaner, greener fueling experience for customers while keeping diesel fuel off their hands and off the ground.

Diesel Capture Technology









MATERIALS

Body: Aluminum

Lever & Lever Guard: Duratuff®

Packing: Graphite with Teflon®

Disc: Viton®

Spout: Aluminum

Inlet Size: 3/4" NPT

Weight: 2.73 lbs. each

1.25 kg each



FEATURES & BENEFITS

Safe for Use

- Diesel Fuel Capture Technology* the patented technology allows excess diesel fuel to drain into a uniquely engineered chamber located in the body of the nozzle located at the base of the spout. This excess diesel fuel is then introduced back into the fuel stream.
- Drip Guard designed to capture any fuel that runs out onto the outside of the nozzle.
- Compatible for diesel-fuel blends up to B20.
- Rugged Durability designed to meet the rigorous demands of high-volume sites.
- FlowLock™ allows nozzle to shut off when falling out of a vehicle or is tipped up, limiting spillage and unsafe conditions.

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 the Customer

- Easy to use utilizing Accu-Stop® to-the-penny Flow Control Technology.
- ◆ Attractive two-piece hand insulator which includes NEWGARDTM barrel cover and colored scuff guard, 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

c (UL) us

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

ORDERING SPECIFICATIONS

Scuff Guard Color	14C Diesel Nozzles
Green	14C-0100
Silver	14C-0200
Red	14C-0300
Black	14C-0400
Blue	14C-0500
Gold	14C-0750
Orange	14C-0800
Yellow	14C-0900

GPM FLOW CHART

