66CLP Balance Phase II Enhanced Vapor Recovery Reconnectable Breakaway

- The <u>ONLY</u> CARB Certified <u>Reconnnectable</u> Balance Breakaway on the market today
- UL listed for use in gasoline, diesel and up to 10% ethanol blends



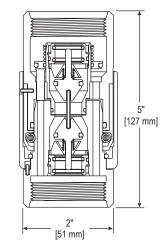






OPW 66CLP Balance Phase II Enhanced Vapor Recovery Reconnectable Breakaway

For more than a decade, the 66CLP has earned the reputation as the industry standard in preventing fuel vapors from escaping during a separation incident on balance systems. Its proven design minimizes downtime and allows all hose points to be put back in service as quickly and easily as possible after a separation event. The OPW 66CLP is also approved for VST Phase II Enhanced Vapor Recovery Systems.



FLOW RATE-GPM (STODDARD SOLVENT)

North America Toll Free – (800) 422-2525 Email: domesticsales@opw-fc.com

International – (513) 870-3315 or (513) 870-3261 Email: intlsales@opw-fc.com

Materials

Body: Die-cast zinc Protective Sleeves: Impact modified nylon Main Seals: Viton[®] Main Spring: Stainless steel Guide and Poppets: Acetal Weight: 0.97 lbs., 0.44 kg

66CLP-5100

Features

- The <u>ONLY</u> CARB Certified <u>Reconnectable</u> Balance Breakaway on the market today
- UL listed for use in gasoline, diesel and up to 10% ethanol blends. Specific listings available at www.opwglobal.com.



California Air Resources Board Certified – Executive Order VR-203-N & VR-204-N

- Separates at 300 pounds of axial force.
- Push-back reconnect style.
- Durable, lightweight construction.
- Minimal pressure drop.

Design working pressure

 50 psi (3.45 bar) maximum pressure.

Ordering Specifications

Product #	Description
66CLP-5100	Vapor Poppeted Reconnectable Balance Breakaway

66CLP Instruction Sheet Order Number: F-70

Listings and Certifications

Leading The Way in Fueling Innovation Worldwide

CARB Certification Numbers	Executive Order VR-203-N (for Balance Phase II Enhanced Vapor Recovery (EVR) Systems Not Including In-Station Diagnostics (ISD)
	Executive Order VR-204-N (for Balance Phase II Enhanced Vapor Recovery (EVR) Systems Including In-Station Diagnostics (ISD) Systems





CARB California Air Resources Board



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