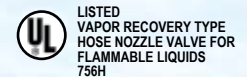


# 21GV<sup>™</sup>

## ORVR NOZZLE

WITH **ACCUFLO<sup>™</sup>**  
TECHNOLOGY

Key Features	Benefits	Value	OPW 21Gv	Other Solutions
ORVR sensing valve built into nozzle	Automatically senses presence of onboard vehicle canister	Protects the environment by reducing VOC emissions	✓	✓
	Minimizes air ingestion that results in vaporized product loss	Ensures ORVR compliance	✓	✓
	No need for additional hanging hardware to become compliant	Simplifies inventory & saves money	✓	✗
	No change out of vacuum pumps needed to become compliant	Reduces downtime & saves money	✓	✗
Standard M34 threads	Eliminates the need for expensive proprietary hoses & breakaways	Saves money	✓	✗
	Reduces shelf space for ORVR compliant equipment	Saves money	✓	✗
	Quick and inexpensive installation	Saves money by reducing install and maintenance costs	✓	✗
Interlock-free activation	Customer ease of use (No cumbersome interlock mechanism to contend with)	Increased customer satisfaction	✓	✗
Two-piece hand insulator	Attractive appearance	Increased customer satisfaction	✓	✗
	Comfortable to handle	Increased customer satisfaction	✓	✗
	Easy-to-change	Saves money by reducing maintenance costs	✓	✗
One finger hold-open clip	Easy one finger operation	Increased customer satisfaction	✓	✗



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To learn more about the benefits and features of the OPW 21Gv ORVR Nozzle, visit us at: [www.21gv.com](http://www.21gv.com)



IMPORTANT: NOTICE: FlexWorks by OPW, Inc., VAPORSAVER<sup>™</sup> and all other OPW products must be used in compliance with all applicable federal, state, provincial and local laws, rules and regulations. Product selection must be based on physical specifications and limitations, compatibility with the environment and material to be handled. All illustrations and specifications in this literature are based on the latest production information available at the time of publication. Prices, materials and specifications are subject to change at any time, and models may be discontinued at any time, in either case, without notice or obligation.

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