Materials

Body: Special resin- coated aluminum

Lever & Lever Guard: Duratuff®

Seals: Viton® Inlet Size: M34

(adaptor required for each nozzle)

Weight:

2.41 lbs. each, 36 lbs./case of 15 1.1 kg each, 16.5 kg/case of 15



Features - Benefits

- Automatic Shutoff Feature shuts off nozzle when the tank is full
- Mis-filling prevention device eliminates the risk of accidental DEF filling or environmental contamination.
- Spout with magnetic interface prevents mis-filling mishaps.
- Durable streamlined nozzle design for easy, comfortable nozzle handling makes it easy to differentiate DEF products.
- Total end-to-end affordable solution is a convenient and complete system from the Industry Leader.

- Comes with Integral
 Contaminant-Prevention
 Filter; this replaceable,
 stainless-steel, 40-mesh
 filter provides an added
 level of protection against
 DEF contaminants.
- Outfitted in that familiar and unmistakable "DEF Blue" with slogan badge for instant product identification.



21GU-FLTR

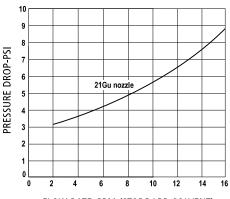
Maximum pressure and flow rate

- 40 psi (2.75 bar) maximum pressure.
- 10 gpm (37.8 lpm) maximum flow rate

OPW 21Gu™ DEF Nozzle

The Industry's Most Comprehensive DEF-Filling Solution

- End-to-end dispensing hardware solution for reliable, efficient DEF-filling
- Industry standard DEF-filling solution in Europe
- Unique Mis-Filling Prevention Device (MFPD) provides unparalleled filling assurance and peace of mind
- Affordable mis-filling prevention insurance designed to protect your investment against potential mis-filling mishaps



FLOW RATE-GPM (STODDARD SOLVENT)

MIS-FILLING PREVENTION

Mis-Filling Prevention Device (MFPD)

WITH the OPW 21Gu nozzle and Mis-Filling Prevention Device (MFPD), your investment is safe.





Nozzle Magnetic Interface is Not Actuated and DEF Cannot Contaminate Your Diesel Fuel Tank

Other DEF Nozzle

WITHOUT the OPW 21Gu nozzle and Mis-Filling Prevention Device (MFPD), your investment is at risk,





Yes

Are You Protected?

A fixed magnetic field within the Mis-Filling Prevention Device actuates a magnetic interface in the spout of the 21Gu nozzle to allow the flow of DEF. Without the Mis-Filling Prevention Device, the DEF nozzle will not flow. Put the nozzle in the wrong tank — say, your diesel tank — no problem, the nozzle will not flow. No other DEF-filling nozzle has this DEF mis-filling protection capability.

Listings and Certifications

ISO 22241 Compliant



Nozzle Ordering Specifications

Product #	Description
21GU-0400	Wayne® / Bennett® / Gasboy® (Model 9862XX-ZWW) Nozzle designed for use WITHOUT Mis-Filling Prevention Device
21GU-040G	Gilbarco® / Gasboy® (Model 9862KX-Z) Nozzle designed for use WITHOUT Mis-Filling Prevention Device
21GU-0500	Wayne® / Bennett® / Gasboy® (Model 9862XX-ZWW) Nozzle designed for use WITH Mis-Filling Prevention Device
21GU-050G	Gilbarco® / Gasboy® (Model 9862KX-Z) Nozzle designed for use WITH Mis-Filling Prevention Device



21GU-0500

NOTE: Each nozzle requires one adaptor fitting to convert from M34 to 1" BSPP threads.

Replacement Parts

Product #	Description
212686	21GU-0500 & 050G Blue Hand Insulator
211817	21GU-0400 & 040G Black Hand Insulator
21GU-SPOUT -SA	DEF Replacement Spout designed for use WITH Mis-Filling Prevention Device
21GU-SPOUT-SA-N	DEF Replacement Spout WITHOUT Mis-Filling Prevention Device
215556	DEF Replacement Slogan Badge
21GU-FLTR	Strainer and Spacer Washer
212691	Blue Product Sleeve
211752	Black Product Sleeve

21Gu Nozzle Adaptor Ordering Specifications

Product #	Description
21GU-SSB	DEF Stainless-Steel Reconnectable Breakaway/Swivel - NOTE: One (1) 21GU-SSB is required for each nozzle. Hose connection end is 1" BSPP male thread.
21GU-BCS	Replacement DEF Swivel/Breakaway Cover Sleeve (Comes with 21GU-SSB)

Features

- ◆ SST construction and compatible with ISO 22241 Standard
- Converts nozzle from M34 threads to 1" BSPP
- ◆ Integral reconnectable breakaway 175-330 (lbs.) 80-150 (kg)
- Includes 21GU-BCS for attractive installation and protection of vehicles



21GU-SSB Stainless-Steel Swivel/ Reconnectable Breakaway



21GU-BCS

OPW MIS-FILLING PREVENTION DEVICE (MFPD)

DEF mis-filling can be expensive. The OPW 21Gu MFPD offers the industry's most effective and affordable insurance policy against mis-filling mishaps — actually stopping them before they happen. There is no better way to protect your investment and the environment.



21Gu Mis-Filling Prevention Device

Product #	Description
MFPD	21GU Mis-Filling Prevention Device (MFPD). Order one MFPD or Bulk Packed for OEM sales (420 per case) NOTE: The MFPD is permanently installed in DEF tank fill pipe. Contact your vehicle supplier and specify the OPW DEF Mis-Filling Prevention Device.
MFPD-Pak	Retail Packaged Mis-Fill Prevention (Each)

Materials

Hose:

O.D.: 1" (26 mm) **I.D.**: 5/8" (16 mm)

Minimum bend radius: 3-1/2" (90 mm)

Thread connections: 1" BSPP female at both ends Torque specification: 30-37 ft. lbs (40-50 Nm)

Features

- Specially designed for DEF-flow applications.
- Lightweight and highly flexible for easy customer handling.
- Smooth bore, seamless fluoropolymer lining for exceptional flow performance.
- Swivel end couplings provide easy installation.
- Durable, reliable, long-life performance and maximum flow efficiency.
- Anti-kinking sleeve at nozzle end to reduce wear on hose during use.

Ordering Specifications (standard lengths)

Product #	Description
21GU-H11	DEF Hose Assembly, 11 ft. for Bennett® & Gasboy® Dispensers
21GU-H12	DEF Hose Assembly, 12 ft.
21GU-H15	DEF Hose Assembly, 15 ft. for Separation by Design® Dispensers
21GU-H17G	DEF Hose Assembly, 17.4 ft. for Gilbarco® Retail and Wayne® Dispensers
21GU-H21	DEF Hose Assembly, 21 ft.
21GU-HRS	DEF Hose Replacement Seals (10 per pack)
204129	DEF Hose Coupling (comes with hose seal)
204130	DEF Anti-kinking Sleeve

Note: Need a different custom length? Contact OPW customer service at 1-800-422-2525.

OPW 21Gu Hose Assembly

The OPW 21Gu Series DEF Hose is the de facto standard for hoses in Europe. Designed with integral swivel couplings and an anti-kinking sleeve, the 21Gu hose is easy to install and use. The OPW 21Gu Hose meets compatibility testing as specified in ISO 22241 so that you can rest assured that your hose will last.

