



# Dixon Diesel & Gasoline Nozzles

The Right Connection™

## FuelMaster™ Diesel Nozzle

- Provides the high flow capacity required by many truck stops and terminal operations.
- features lightweight Tensalloy aluminum casting
- Micro-touch valve provides smooth operation and exceptional flow control.
- super tough nylon hose guard and hold-open clip
- easy to change 'lockout style' spout assembly

Part #	NPT Inlet	Spout Size	Wt (lbs)	Approximate Flow Rate at 20 PSI (GPM)	List Price
<b>DFN100HF</b>	1"	1-3/16"	3.5	30	\$211.15



## Big Mouth™ Diesel Nozzle

- Micro-touch valve allows precise flow control
- Roto-matic latch pin provides positive auto shut-off
- pure PTFE packing eliminates stem leaks
- Super tough nylon hold-open clip and hand guard bend, but won't break.
- Snap-on handle cover makes changing scuff guards easy.

Part #	NPT Inlet	Spout Size	Wt (lbs)	Approximate Flow Rate at 20 PSI (GPM)	List Price
<b>DFN100</b>	1"	1-1/8"	3	20	\$163.25



## Farm and Consumer Nozzles

- Automatic fuel nozzles designed for use with small 12 volt and AC utility pumps as well as large farm and consumer pumps.
- Heavy duty, stronger and more secure hook makes it easy to hang the nozzle on the pump.
- *These nozzles are not to be used with gravity flow tanks.*

Part #	NPT Inlet	Spout Size	Wt (lbs)	Approximate Flow Rate at 20 PSI (GPM)	List Price
<b>DN7UOBF</b> <sup>1</sup>	3/4"	13/16"	2½	14	\$115.00
<b>DN7LOBF</b> <sup>2</sup>	3/4"	15/16"	2½	14	115.00

<sup>1</sup> gasoline nozzle  
<sup>2</sup> diesel nozzle



## Fuel Nozzle Cross Reference

Dixon	M. Carder	OPW	Emco	Husky	Catlow
DN7UOBF	N7UOBF	11AF-40FS	A2501F	XSF-33704	NENLF
DN7LOBF	N7LOBF	11APF-40FS	A2501LF	---	NELF
DFN100	N3-BigMouth	7H	A6000	1+8-173310	MAX1
DFN100HF	N4-Fuelmaster	N/A	N/A	1HS.026810	MAC-1AH

## Accessories

### Single Plane Hose Swivels



- aluminum body
- Brass hex nut prevents galling in the nozzle.
- Viton® / Buna seals
- nylon cord retainer

Part #	Size	List Price
<b>DAWS34</b>	¾" x ¾"	\$42.30
<b>DAWS10</b>	1" x 1"	65.00

### Breakaways



- aluminum body
- design provides consistent and reliable performance
- lightweight
- easy to repair
- unique ball valves seal both ends when separated
- Buna seals
- brass break rings (2)

Part #	Size	List Price
<b>DAB34</b>	¾"	\$63.50
<b>DAB1</b>	1"	133.70



- nickel plated aluminum body
- check valve - PTFE ball seals both ends when separated
- Viton® / Buna seals
- brass break rings: 4 in 1¼" and 1½"; 6 in the 2"
- Provides protection for all the high capacity fueling operations such as truck and bus terminals, mining, off-road fueling and fuel oil delivery.

Part #	Size	List Price
<b>DAB14</b>	1¼"	\$850.00
<b>DAB15</b>	1½"	850.00
<b>DAB2</b>	2"	1728.00

Dixon's couplings and retention devices are designed to work safely for their intended use. The selection of the proper hose, coupling and retention device, and the proper application of the coupling to the hose are of utmost importance.

Users must consider the size, temperature, application, media, pressure and hose and coupling manufacturer's recommendations when selecting the proper hose assembly components. Dixon recommends that all hose assemblies be tested in accordance with the Rubber Manufacturers Association's recommendations and be inspected regularly (before each use) to ensure that they are not damaged or have become loose. Visit RMA.org for more information. Where safety devices are integral to the coupling, they must be working and utilized. The use of supplementary safety devices such as safety clips or safety cables are recommended. If any problem is detected, couplings must be removed from service immediately.

Dixon is available to consult, train and recommend the proper selection and application of all fittings we sell. We strongly recommend that distributors and end users make use of Dixon's Testing and Recommendation Services. Call 877-963-4966 or click [dixonvalve.com](http://dixonvalve.com) to learn more.

### Dixon Valve & Coupling Co.

800 High Street • Chestertown, MD 21620

ph 800.355.1991 • fx 800.283.4966

[dixonvalve.com](http://dixonvalve.com)